

Elektroschema  
Schéma électrique  
Schema elettrico



Anlage  
Installation  
Impianto

Auftrag Nr.  
No de commande  
N° ordine

Das Installationsmaterial, sowie alle Anschlüsse und Erdungen müssen der EN 60335-1 + EN 60335-2-102 und den örtlichen Vorschriften entsprechen.  
Le Matériel d' installation ainsi que les connections et les mises à la terre doivent être conforms aux EN 60335-1 + EN 60335-2-102 et prescriptions locals.  
Il materiale, come pure i raccordi e le messe a terra, devono corrispondere alle prescrizioni locali e alle EN 60335-1 + EN 60335-2-102

|                                                                                                  |                              |
|--------------------------------------------------------------------------------------------------|------------------------------|
| Wärmeerzeugertyp<br>Type de producteur de chaudière<br>Tipo di produttore di calore              | AEROTOP SPK 16/20            |
| Wärmeerzeuger-Ausführung<br>Version de producteur de chaleur<br>Versione di produttore di calore | Standard AEROTOP SPK 3-6-E-I |
| Schema Artikelnummer<br>Art. No. de schéma<br>Art. N° schema                                     | 4255449                      |

|                               |             |        |    |        |
|-------------------------------|-------------|--------|----|--------|
| Anlage / Blatt - Verzeichnis: | A           | 1-5    | ZA | 25-27  |
| Annexe / page - liste:        | IDU         | 6, 7   | ZB | 28, 29 |
| Impianto / Elenco Fogli       | ODU         | 8      |    |        |
|                               | P           | 15-24  |    |        |
|                               | WAR(Master) | 9-12   |    |        |
|                               | WAR(Slave)  | 13, 14 |    |        |

|         |                    |       |      |        |            |      |                                                                                      |                                                  |  |                        |        |                 |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|--------------------------------------------------|--|------------------------|--------|-----------------|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Elektrodokumentation                             |  | = Anlage:<br>=A        | + Ort: | Blatt/Page 1    |
| b       |                    |       |      | Dess.  |            |      |                                                                                      |                                                  |  |                        |        |                 |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 Deckblatt / Page de garde / Copertina |  | Schema/Draw W02.1.0388 |        | Total Bl./Pg 29 |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2                                       |  |                        |        |                 |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |                                                  |  |                        |        |                 |



Einspeisung / Alimentation / Alimentazione

Achtung!

Absicherung Leistung mit allpolig abschaltbarem Leistungsschutzschalter (keine 3 Einzelsicherungen)

Bei externen Verbraucherkomponenten bitte die Hersteller-Bedienungsanleitung lesen!

Attention!

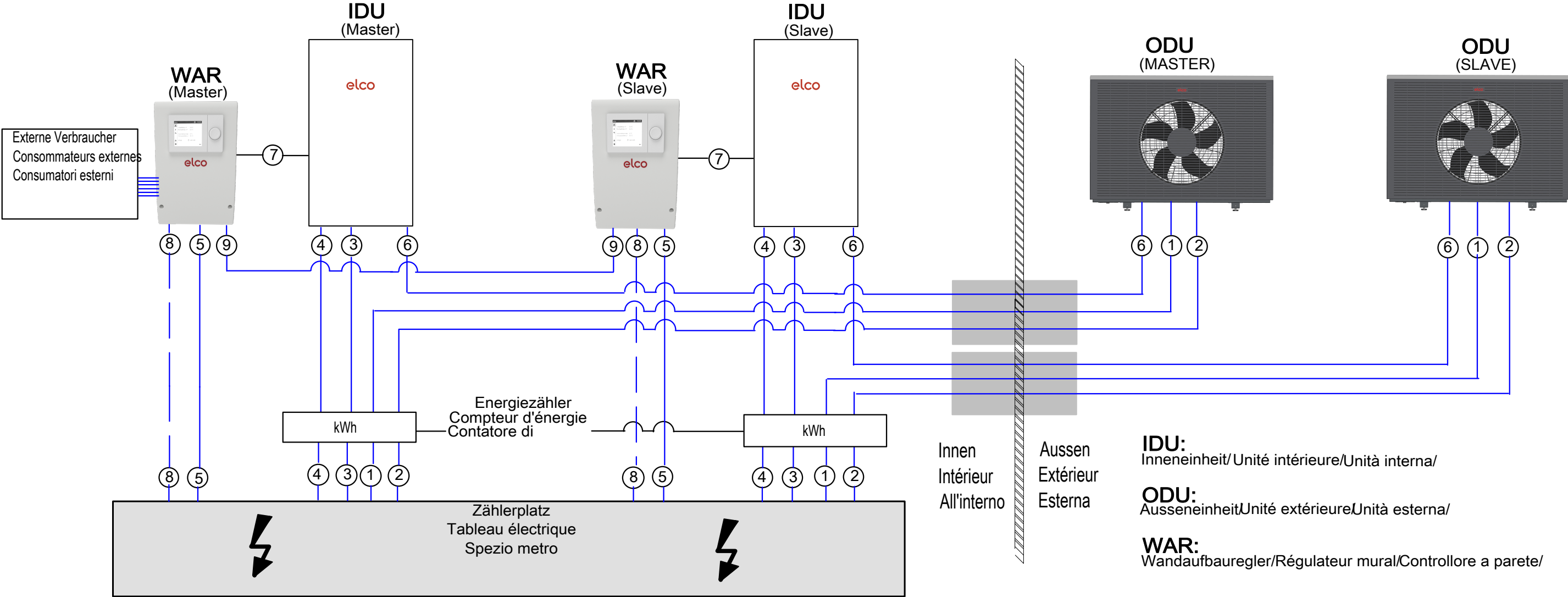
Sécurisation de la puissance par disjoncteur de puissance multipolaire (pas 3 sécurités séparées)

En cas de composants consommateurs externes veuillez lire le manuel du producteur!

Attenzione!

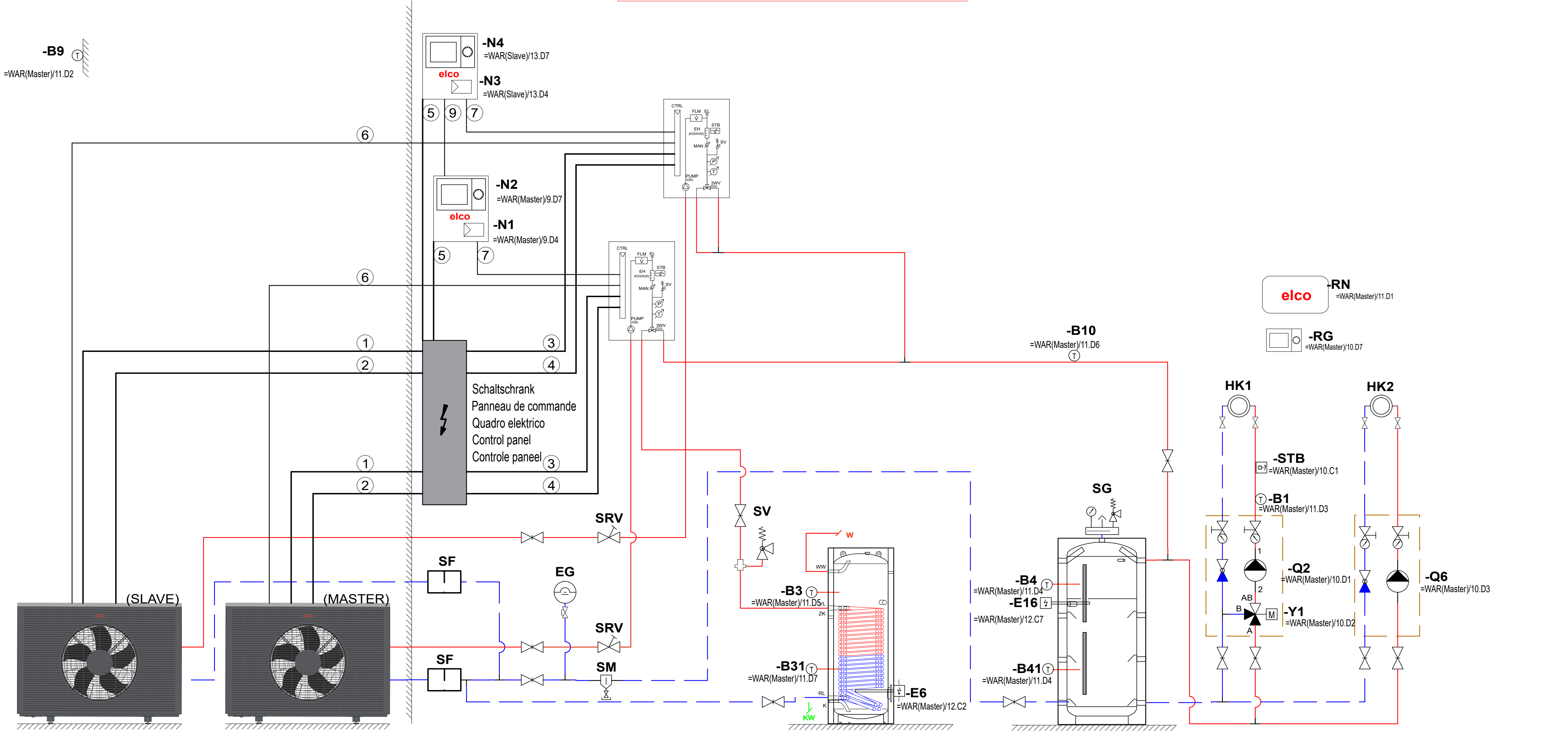
Protezione forza con interruttore automatico onnipolare (non 3 fusibili singoli)

In caso di componenti di consumo esterni si prega di leggere il manuale del produttore!



| ①                                                        | ②                                                                        | ③                                                        | ④                                                                          | ⑤                                                                          | ⑥                                                            | ⑦                                                        | ⑧                                       | ⑨             |
|----------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------|---------------|
| Einspeisung ODU<br>Alimentation ODU<br>Alimentazione ODU | Steuerspannung ODU<br>Tension de commande ODU<br>Tension de commande ODU | Einspeisung IDU<br>Alimentation IDU<br>Alimentazione IDU | Steuerspannung IDU<br>Tension de commande IDU<br>Tensione di controllo IDU | Steuerspannung RVS<br>Tension de commande RVS<br>Tensione di controllo RVS | MODBUS+SERVICE<br>IDU-ODU                                    | MODBUS IDU-WAR                                           | EW-Sperre<br>EW-Barriere<br>EW-Barriera | LPB BUS       |
| P+N+PE                                                   | P+N+PE                                                                   | P+N+PE                                                   | P+N+PE                                                                     | P+N+PE                                                                     | MB+/MB-/GND                                                  | MB+/MB-/GND                                              | EX1                                     | MB/DB         |
| 400 V                                                    | 230 V                                                                    | 400V                                                     | 230V                                                                       | 230V                                                                       |                                                              |                                                          | 230V                                    |               |
| 50 Hz                                                    | 50 Hz                                                                    | 50 Hz                                                    | 50 Hz                                                                      | 50 Hz                                                                      |                                                              |                                                          | 50 Hz                                   |               |
| SPK 16<br>16A -B/C                                       | 13A/16A - B/C                                                            | 16A-B/C                                                  | 13A/16A - B/C                                                              | 13A - B/C                                                                  |                                                              |                                                          |                                         |               |
| 20A -B/C                                                 | Min. 3x1,5mm²                                                            | 5x2,5mm² - 5x4mm²                                        | Min. 3x1,5mm²                                                              | Min. 3x1,5mm²                                                              | Min.CAT5e/Max.30m                                            | Min. 3 x 0,5mm²/5m inkl.                                 | Min. 1x0,5mm²                           | Min. 2x0,5mm² |
| 5x2,5mm² - 5x4mm²                                        |                                                                          |                                                          |                                                                            |                                                                            | Netzwerkkabel RJ45<br>Câble réseau RJ45<br>Cavo di rete RJ45 | Abgeschirmte Leitungen<br>Câble blindé<br>Cavi schermati | (Option)                                |               |
| M                                                        | FAN EEV CTRL                                                             | EH                                                       | PUMP 3WV CTRL                                                              | PUMP 3WV CTRL                                                              |                                                              |                                                          |                                         |               |

Achtung: Funktionsschema nur für den Elektriker gültig!  
Attention : Modèle de fonction seulement pour l'électricien!  
Attenzione: Modello di funzione soltanto per l'eletttricista valido!



Wärmepumpe AEROTOP SPK (SLAVE)  
Pompe à chaleur AEROTOP SPK  
Pompa di calore AEROTOP SPK

Wärmepumpe AEROTOP SPK (MASTER)  
Pompe à chaleur AEROTOP SPK  
Pompa di calore AEROTOP SPK

Brauchwarmwasserspeicher  
Accumulateur ECS  
Accumulatore acqua calda sanitaria

Pufferspeicher  
Ballon tampon  
Accum. tampone

- ①/③: 3x400V~
- ②/④/⑤: 1x230V~
- ⑥: MODBUS + Service
- ⑦: MODBUS
- ⑨: LPB BUS



Legende / Légende / Leggenda

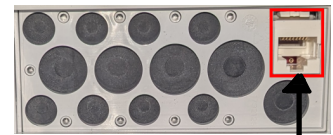
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|------------|---------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>B1</b>  | Vorlauffühler<br>Sonde de départ<br>Sonda mandata                                                                   | <b>B41</b>               | Pufferspeicherfühler unten<br>Sonde de ballon tamp. en bas<br>Sonda temp. accum. sotto                                                                | <b>N1</b><br><b>N3</b> | Wärmepumpenregler<br>Régulateur de pompe à chaleur<br>Regolatore per termopompa    | <b>SG</b>  | Sicherheitsgruppe<br>Groupe de sécurité<br>Gruppo di sicurezza                                                                                                          |
| <b>B3</b>  | Brauchwasserfühler oben<br>Sonde de temp. ECS en haut<br>Sonda termica accum. ACS alto                              | <b>E6</b>                | Elektroheizeinsatz BW (Option)<br>élément chauffant électrique ECS (Option)<br>Resistenza elettrica carica ACS (Opzione)                              | <b>N2</b><br><b>N4</b> | Bedieneinheit<br>Unité de contrôle<br>Unità di controllo                           | <b>SM</b>  | Schlammabscheider<br>Séparateur de boue<br>Filtro di saleté                                                                                                             |
| <b>B4</b>  | Pufferspeicherfühler oben<br>Sonde de ballon tamp. en haut<br>Sonda temp. accum. alto                               | <b>E16</b>               | Elektroheizeinsatz Pufferspeicher (Option)<br>élément chauffant électrique du ballon tampon (Option)<br>Resistenza elettrica accum. tampone (Opzione) | <b>Q2</b><br><b>Q6</b> | Heizkreispumpe<br>Pompe de circuit de chauffage<br>Pompa di circuito di riscald.   | <b>SRV</b> | Strangreguliertventil<br>Saupape de réglage<br>Valvola di messe a punto                                                                                                 |
| <b>B9</b>  | Aussenfühler<br>Sonde extérieure<br>Sonda esterna                                                                   | <b>EG</b>                | Expansionsgefäß<br>Vase d'expansion<br>Vaso d'espansione                                                                                              | <b>RG</b>              | Raumgerät (Option)<br>Appareil d`ambiance (Option)<br>Comando a distanza (Opzione) | <b>STB</b> | Sicherheitsthermostat für Bodenheizung (Option)<br>Thermostat de sécurité pour chauffage par le sol (Option)<br>Termostato di sicurezza per pannelli radianti (Opzione) |
| <b>B10</b> | Schienenenvorlauffühler<br>Sonde de temp. départ du rail<br>Sonda termica mandata esterna                           | <b>HK1</b><br><b>HK2</b> | Heizkreis<br>Circuit de chauffage<br>Circuito riscaldamento                                                                                           | <b>RN</b>              | Remocon NET B (Option)<br>Remocon NET B (Option)<br>Remocon NET B (Opzione)        | <b>SV</b>  | Sicherheitsventil<br>Vanne de sécurité<br>Valvola di sicurezza                                                                                                          |
| <b>B31</b> | Brauchwasserfühler unten (Option)<br>Sonde de temp. ECS en bas (Option)<br>Sonda termica accum. ACS sotto (Opzione) |                          |                                                                                                                                                       | <b>SF</b>              | Schmutzfilter<br>Filtre de saleté<br>Filtro di saleté                              | <b>Y1</b>  | Mischerantrieb<br>Entraînement de mélange<br>Comando valvola miscelazione                                                                                               |



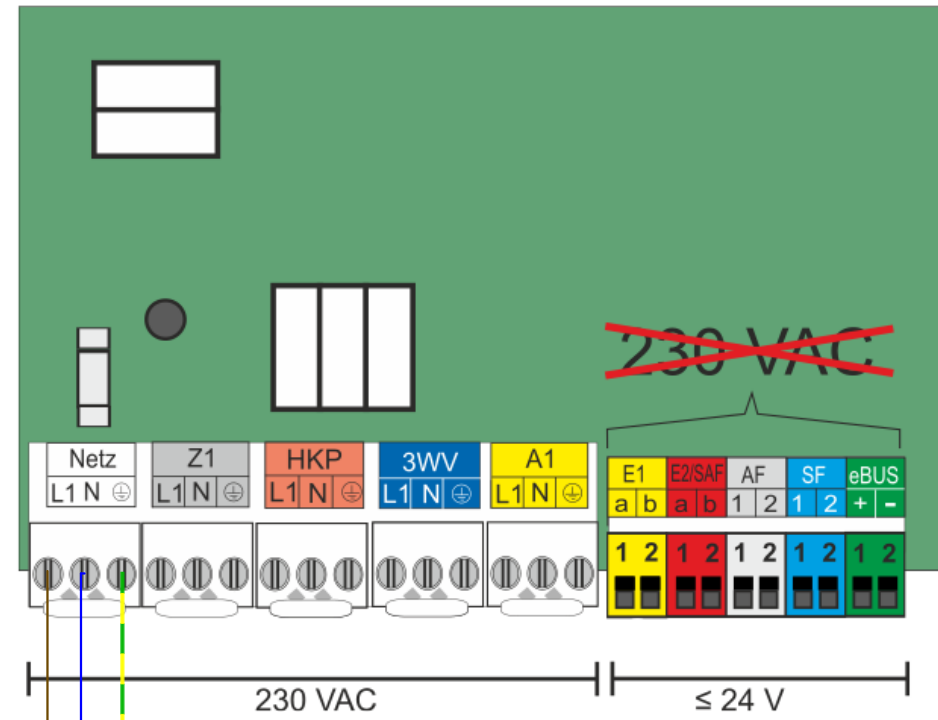
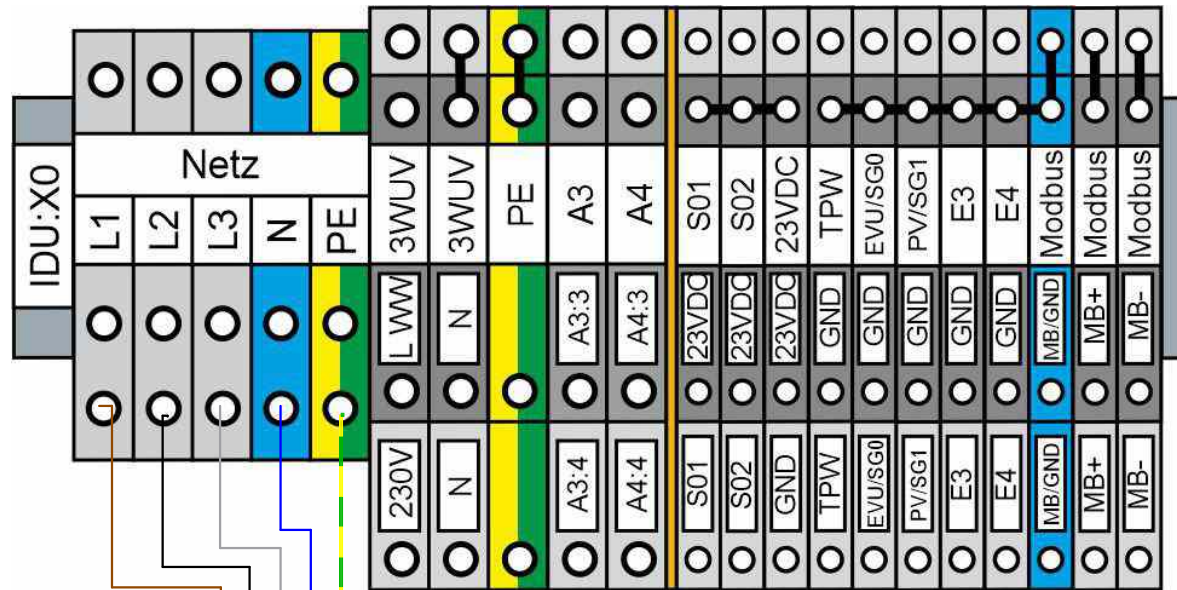
+AEROTOP SPK  
Master / Slave

Inneneinheit / unité intérieure / unità interna

(IDU)



\*



230 VAC

≤ 24 V

CAT5e to ODU  
=ODU/8.E6

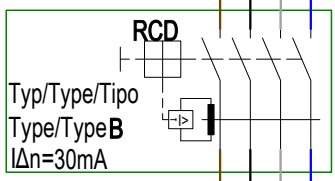
SPK 16 kW: 3X16A-B/C  
SPK 20 kW: 3X/20A-B/C

=ODU/8.E1  
=ODU/8.E1  
=ODU/8.E1  
=ODU/8.E1  
=ODU/8.E1  
=ODU/8.D1

13A-B/C / 16A-B/C

=ODU/8.E1  
=ODU/8.E1  
=ODU/8.E1

2 FI-Schutzschalter  
Disjoncteur différentiel  
Interruttore differenziale



FI - Einbau entsprechend den Vorort gültigen Vorschriften  
RCD - Installation conforme aux prescriptions en vigueur sur place  
RCD - Installazione conforme alle normative locali

3x400V+N+PE/50Hz

\* Buchse befindet sich auf der Rückseite der Inneneinheit  
La prise se trouve à l'arrière de la douille  
La presa di corrente si trova sul retro dell'unità interna.

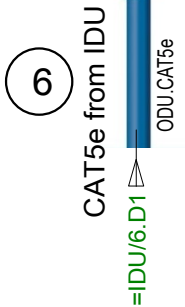
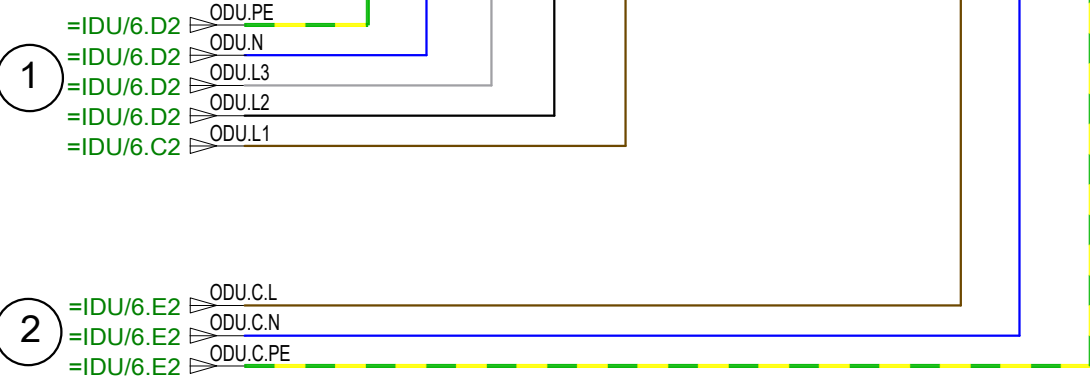
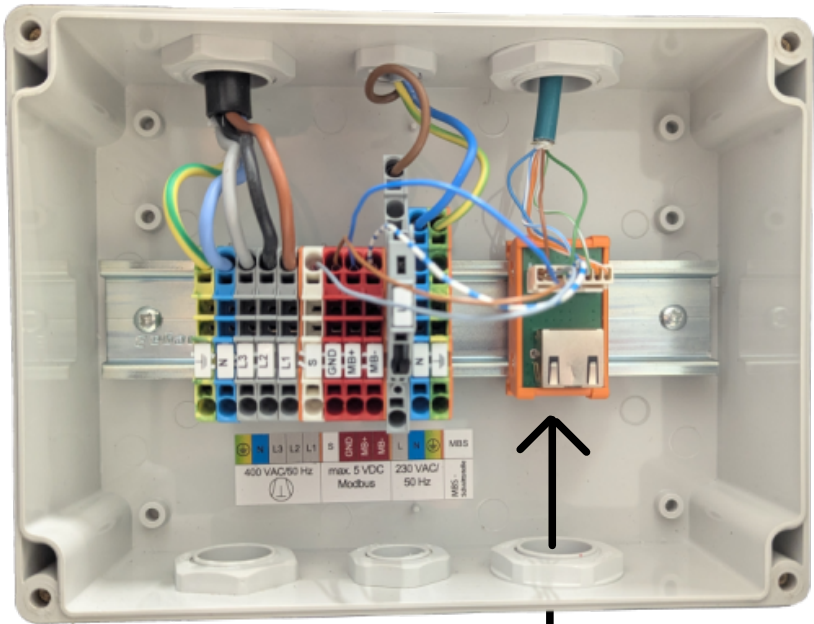
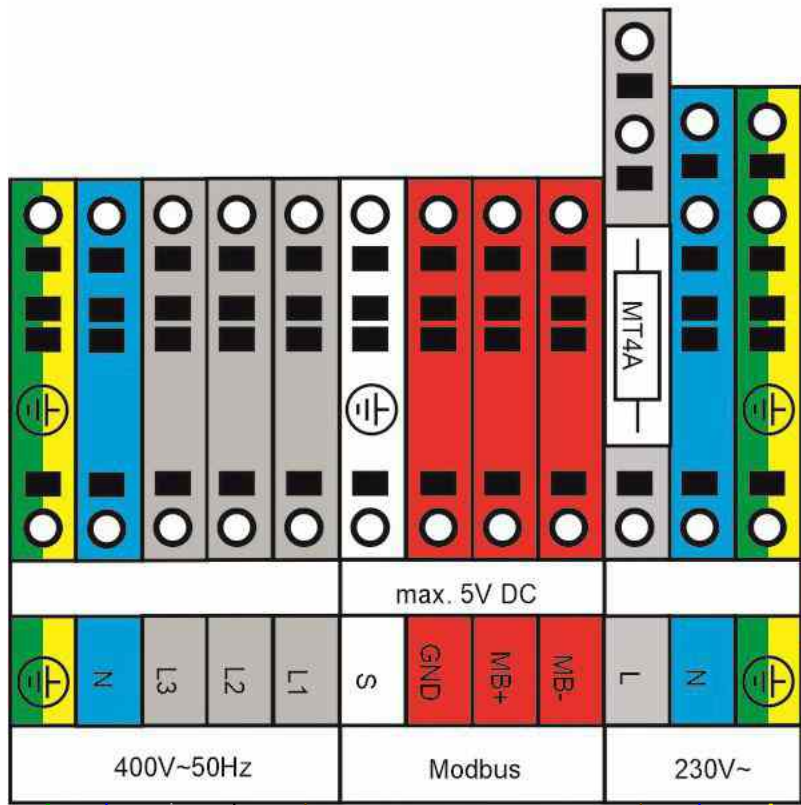
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|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|----------------------------------------------------|------------------------|--------|-----------------|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20                                  | = Anlage:              | + Ort: | Blatt/Page 6    |
| b       |                    |       |      | Dess.  |            |      |                                                                                      |            | =IDU                                               |                        |        |                 |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale | Schema/Draw W02.1.0388 |        | Total Bl./Pg 29 |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 | Circuit diagram / Elektrisch schema                |                        |        |                 |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                                                    |                        |        |                 |



+AEROTOP SPK  
Master / Slave

Ausseneinheit / Unité extérieure / Unità esterna

(ODU)



|         |                    |       |      |              |            |      |
|---------|--------------------|-------|------|--------------|------------|------|
| a       |                    |       |      | Gez. Dess.   | 18.12.2024 | bm   |
| b       |                    |       |      |              |            |      |
| c       |                    |       |      | Gepr. Contr. | 17.01.2025 | scd  |
| d       |                    |       |      |              |            |      |
| Zustand | Aenderung/Modific. | Datum | Name | Datum        |            | Name |

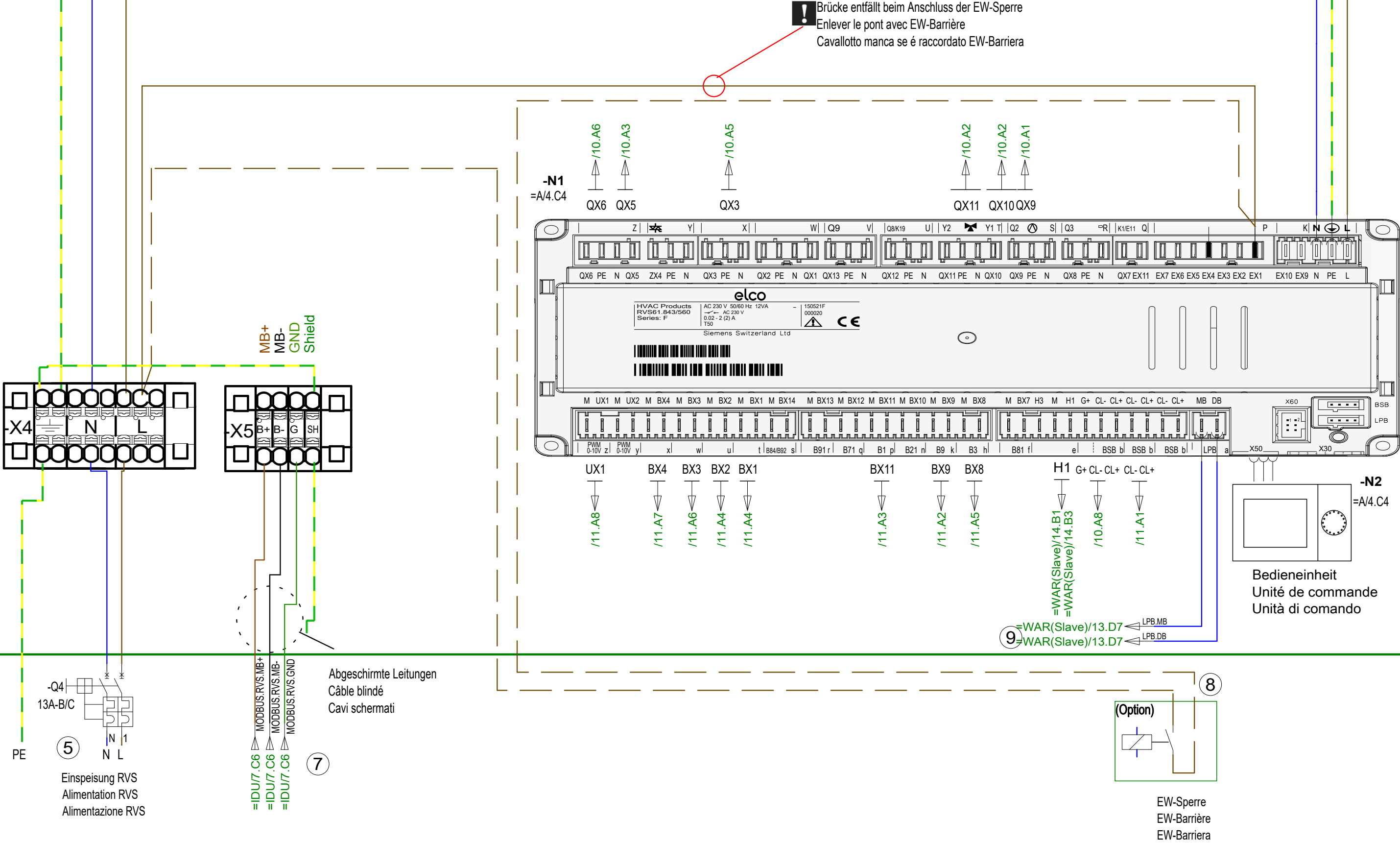
elco

|            |                                                    |
|------------|----------------------------------------------------|
| Type       | AEROTOP SPK 16/20                                  |
| Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale |
| Bez./Des.2 | Circuit diagram / Elektrisch schema                |

|             |            |              |    |            |   |
|-------------|------------|--------------|----|------------|---|
| = Anlage:   | = ODU      | + Ort:       |    | Blatt/Page | 8 |
| Schema/Draw | W02.1.0388 | Total Bl./Pg | 29 |            |   |

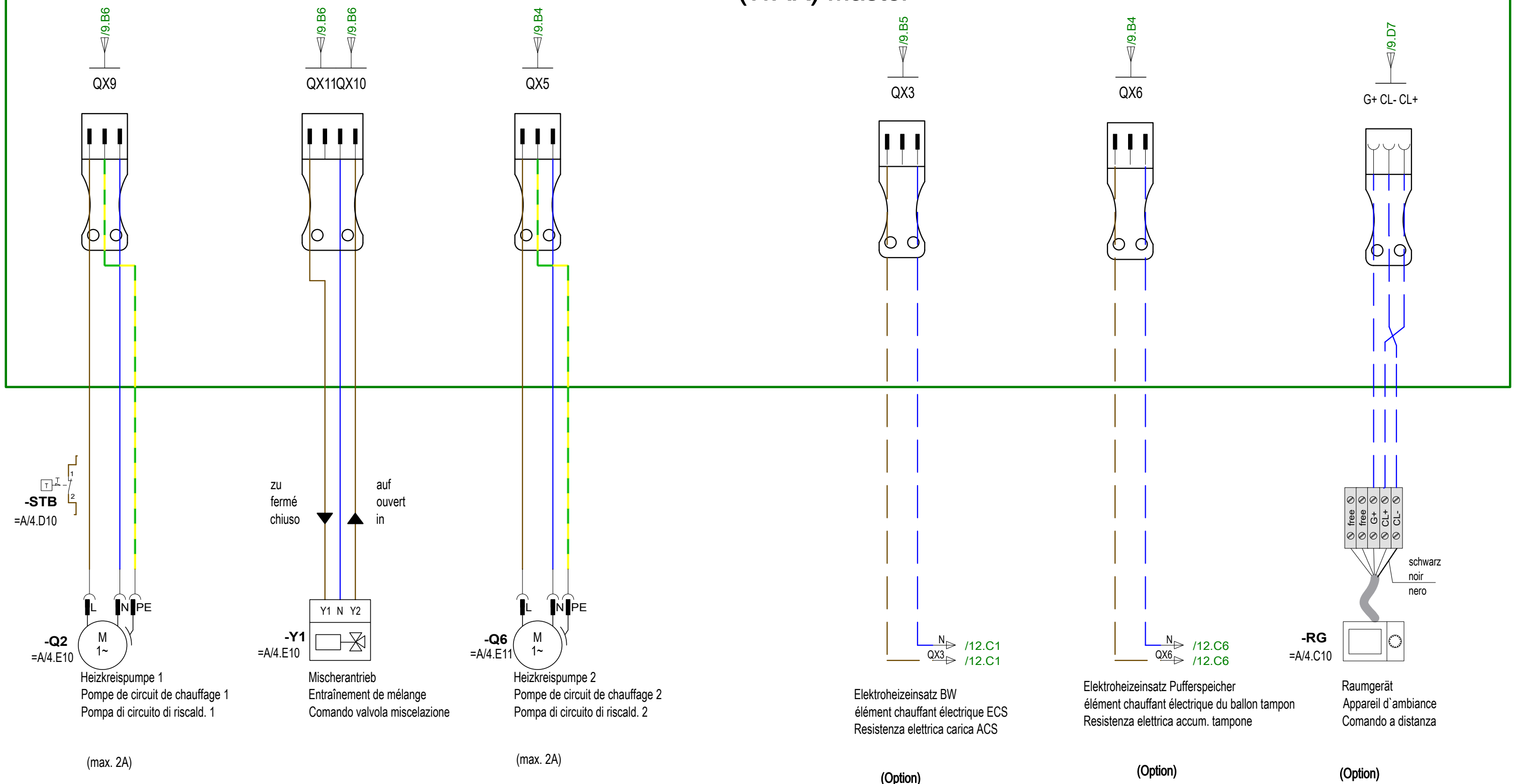


+AEROTOP SPK Wandaufbauregler/Régulateur mural/Controllo a parete (WAR) Master



|         |                    |       |      |        |            |      |                                                                                      |            |                                                    |              |            |            |              |    |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|----------------------------------------------------|--------------|------------|------------|--------------|----|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20                                  | = Anlage:    | + Ort:     | Blatt/Page | 9            |    |
| b       |                    |       |      | Dess.  |            |      |                                                                                      |            |                                                    | =WAR(Master) |            |            |              |    |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale |              |            |            |              |    |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 | Circuit diagram / Elektrisch schema                | Schema/Draw  | W02.1.0388 |            | Total Bl./Pg | 29 |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                                                    |              |            |            |              |    |

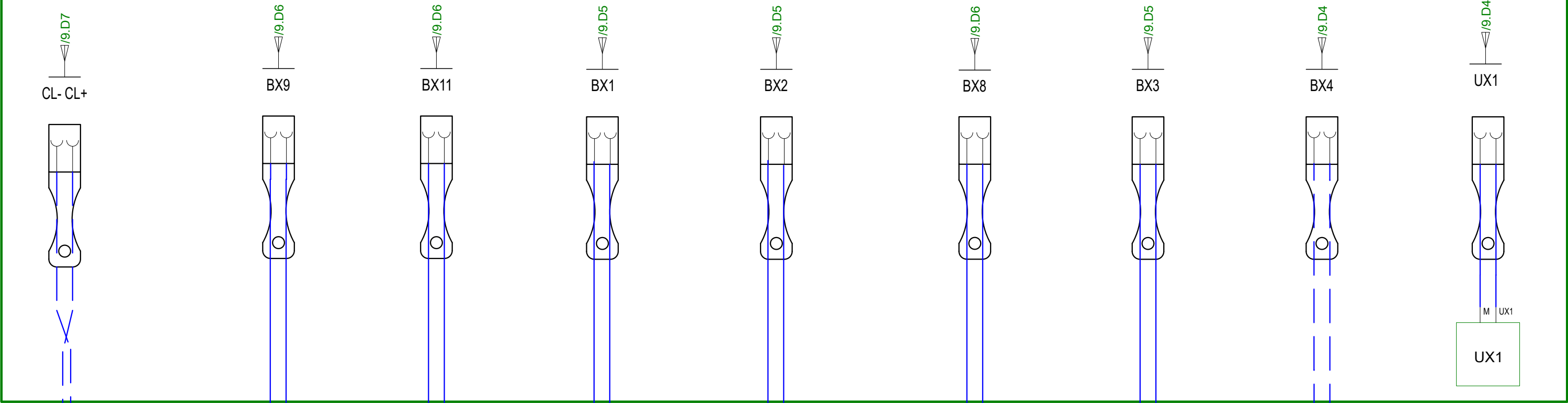
**+AEROTOP SPK    Wandaufbauregler/Régulateur mural/Controllo a parete  
(WAR) Master**



**STB** Sicherheitsthermostat für Bodenheizung (Option)  
Thermostat de sécurité pour chauffage par le sol (Option)  
Termostato di sicurezza per pannelli radianti (Opzione)

|         |                    |       |      |        |            |      |                                                                                      |            |                                                    |              |            |            |              |    |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|----------------------------------------------------|--------------|------------|------------|--------------|----|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20                                  | = Anlage:    | + Ort:     | Blatt/Page | 10           |    |
| b       |                    |       |      | Dess.  |            |      |                                                                                      | Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale | =WAR(Master) |            |            |              |    |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      |            |                                                    |              |            |            |              |    |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 | Circuit diagram / Elektrisch schema                | Schema/Draw  | W02.1.0388 |            | Total Bl./Pg | 29 |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                                                    |              |            |            |              |    |
|         |                    |       |      |        |            |      |                                                                                      |            |                                                    |              |            |            |              |    |

+AEROTOP SPK      Wandaufbauregler/Régulateur mural/Controllo a parete  
(WAR) Master

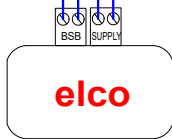


Polarität unwichtig!  
La polarité n'a pas d'importance!  
La polarità non è importante!

12 V / DC

Verdichtermodulation  
Modulation compresseur  
Modulazione termopompa

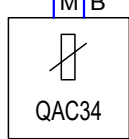
-RN  
=A/4.C10



Remocon NET B  
Remocon NET B  
Remocon NET B

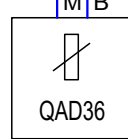
(Option)

-B9  
=A/4.A1



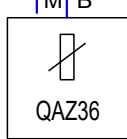
Aussenfühler  
Sonde extérieure  
Sonda esterna

-B1  
=A/4.E10



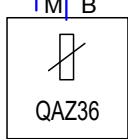
Vorlauffühler  
Sonde de départ  
Sonda mandata

-B4  
=A/4.E8



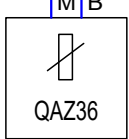
Pufferspeicher-  
fühler oben  
Sonde de ballon  
tamp. en haut  
Sonda temp.  
accum. alto

-B41  
=A/4.F8



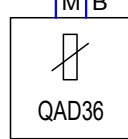
Pufferspeicherfühler unten  
Sonde de ballon tamp. en bas  
Sonda temp. accum. sotto

-B3  
=A/4.E7



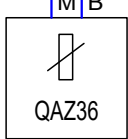
Brauchwasserfühler oben  
Sonde de temp. ECS en haut  
Sonda termica accum. ACS alto

-B10  
=A/4.D9



Schienenvorlauffühler  
Sonde de temp. départ du rail  
Sonda termica mandata esterna

-B31  
=A/4.F7



Brauchwasserfühler unten  
Sonde de temp. ECS en bas  
Sonda termica accum. ACS sotto

(Option)

! Siehe Montageanleitung!  
Voir les instructions de montage!  
Vedi istruzioni di montaggio!

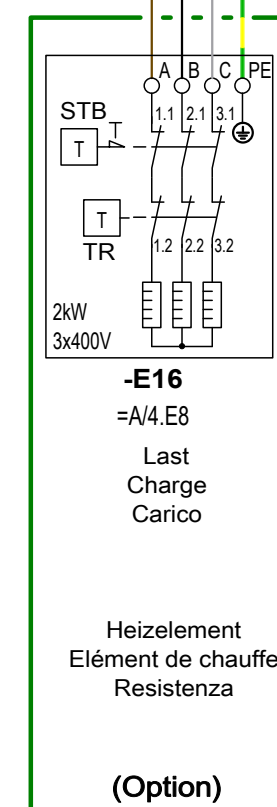
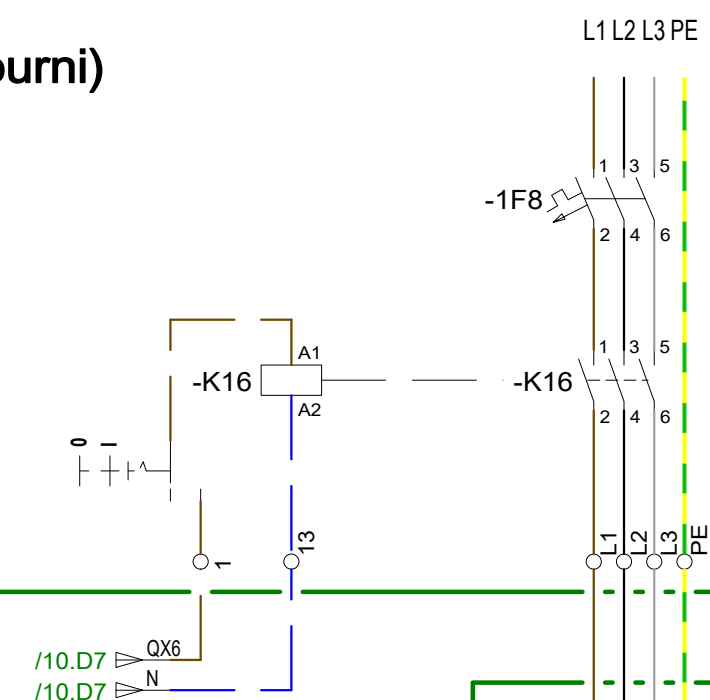
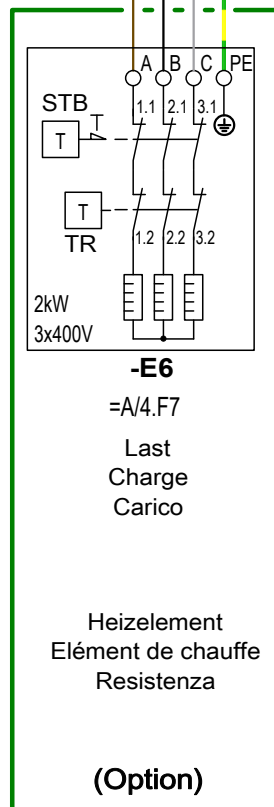
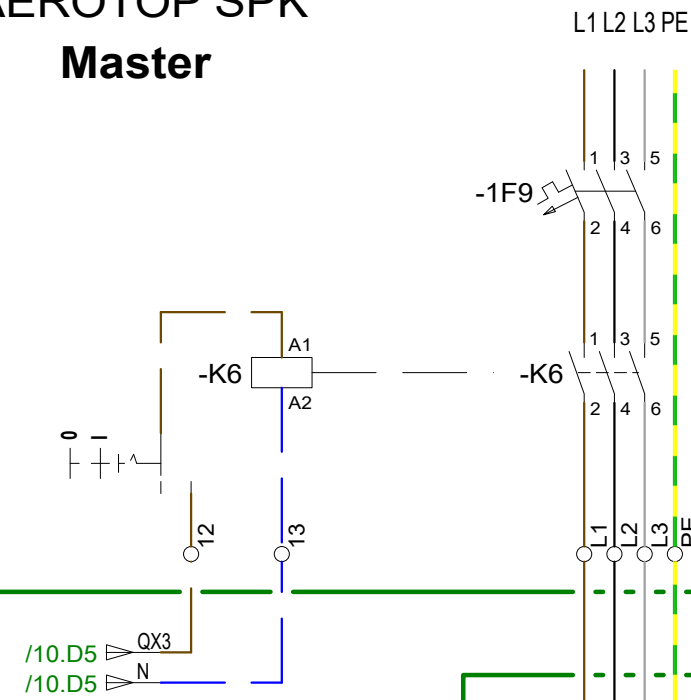
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| a       |                    |       |      | Gez.<br>Dess.   | 18.12.2024 | bm   |
| b       |                    |       |      |                 |            |      |
| c       |                    |       |      | Gepr.<br>Contr. | 17.01.2025 | scd  |
| d       |                    |       |      |                 |            |      |
| Zustand | Aenderung/Modific. | Datum | Name |                 | Datum      | Name |

elco

|            |                                                    |                           |        |                 |
|------------|----------------------------------------------------|---------------------------|--------|-----------------|
| Type       | AEROTOP SPK 16/20                                  | = Anlage:<br>=WAR(Master) | + Ort: | Blatt/Page 11   |
| Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale | Schema/Draw W02.1.0388    |        | Total Bl./Pg 29 |
| Bez./Des.2 | Circuit diagram / Elektrisch schema                |                           |        |                 |

**+AEROTOP SPK**  
**Master**

**Bauseitiges Tableau**  
**Tableau électrique principal (non fourni)**  
**Quadro di distribuzione esterno**



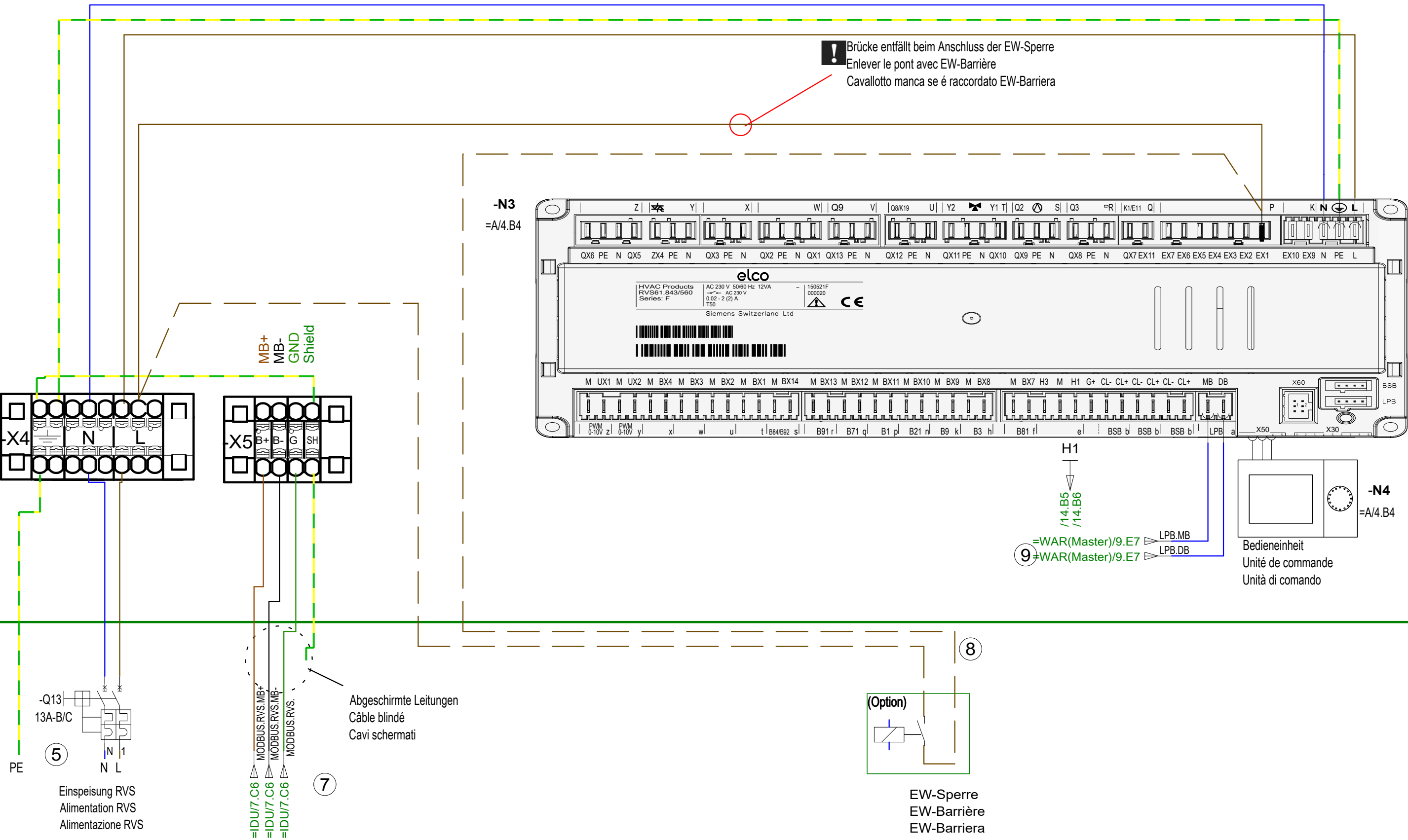
|         |                    |       |      |        |            |      |
|---------|--------------------|-------|------|--------|------------|------|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |
| b       |                    |       |      | Dess.  |            |      |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |
| d       |                    |       |      | Contr. |            |      |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |



|            |                                                    |                           |        |            |              |    |
|------------|----------------------------------------------------|---------------------------|--------|------------|--------------|----|
| Type       | AEROTOP SPK 16/20                                  | = Anlage:<br>=WAR(Master) | + Ort: | Blatt/Page | 12           |    |
| Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale | Schema/Draw               |        | W02.1.0388 | Total Bl./Pg | 29 |
| Bez./Des.2 | Circuit diagram / Elektrisch schema                |                           |        |            |              |    |



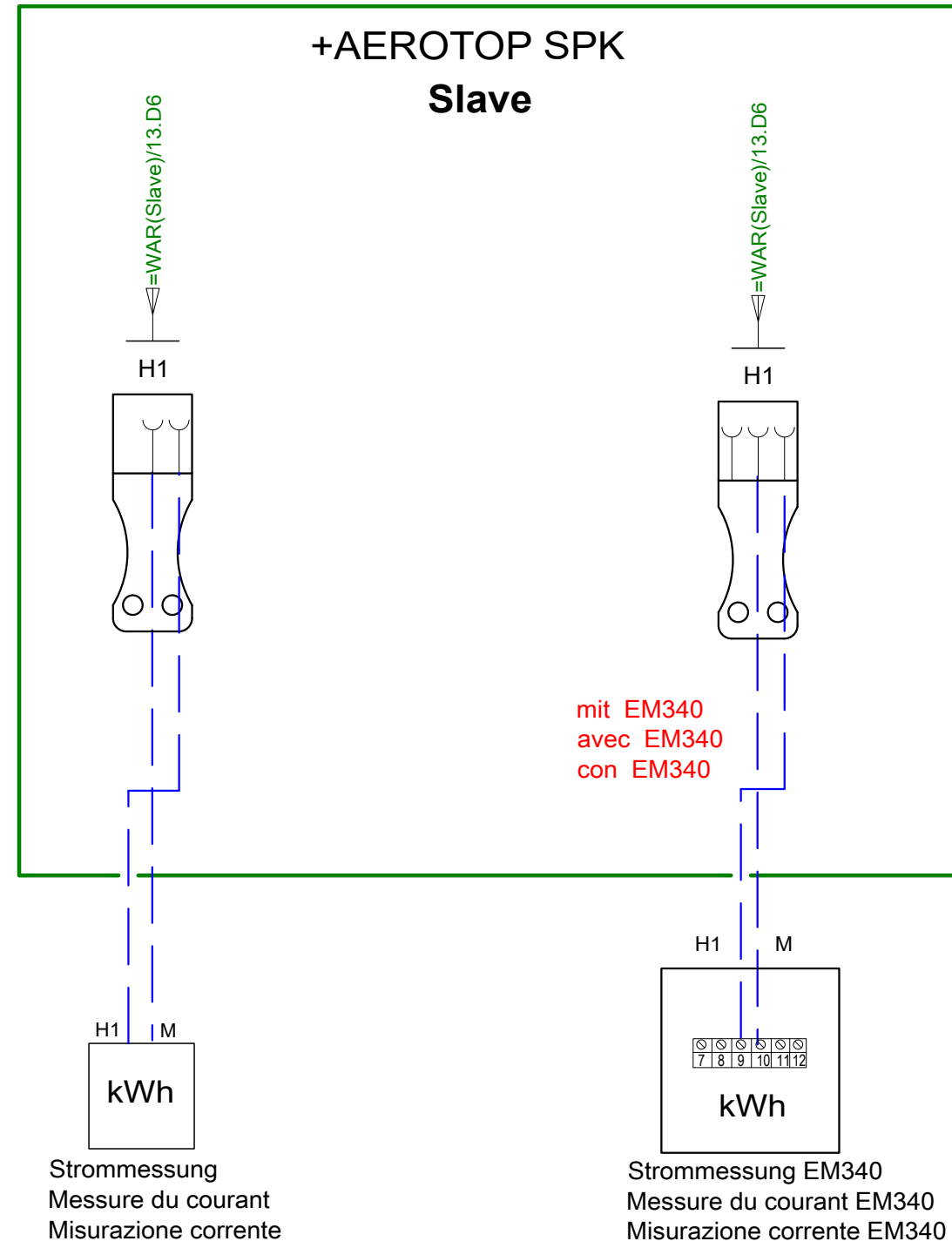
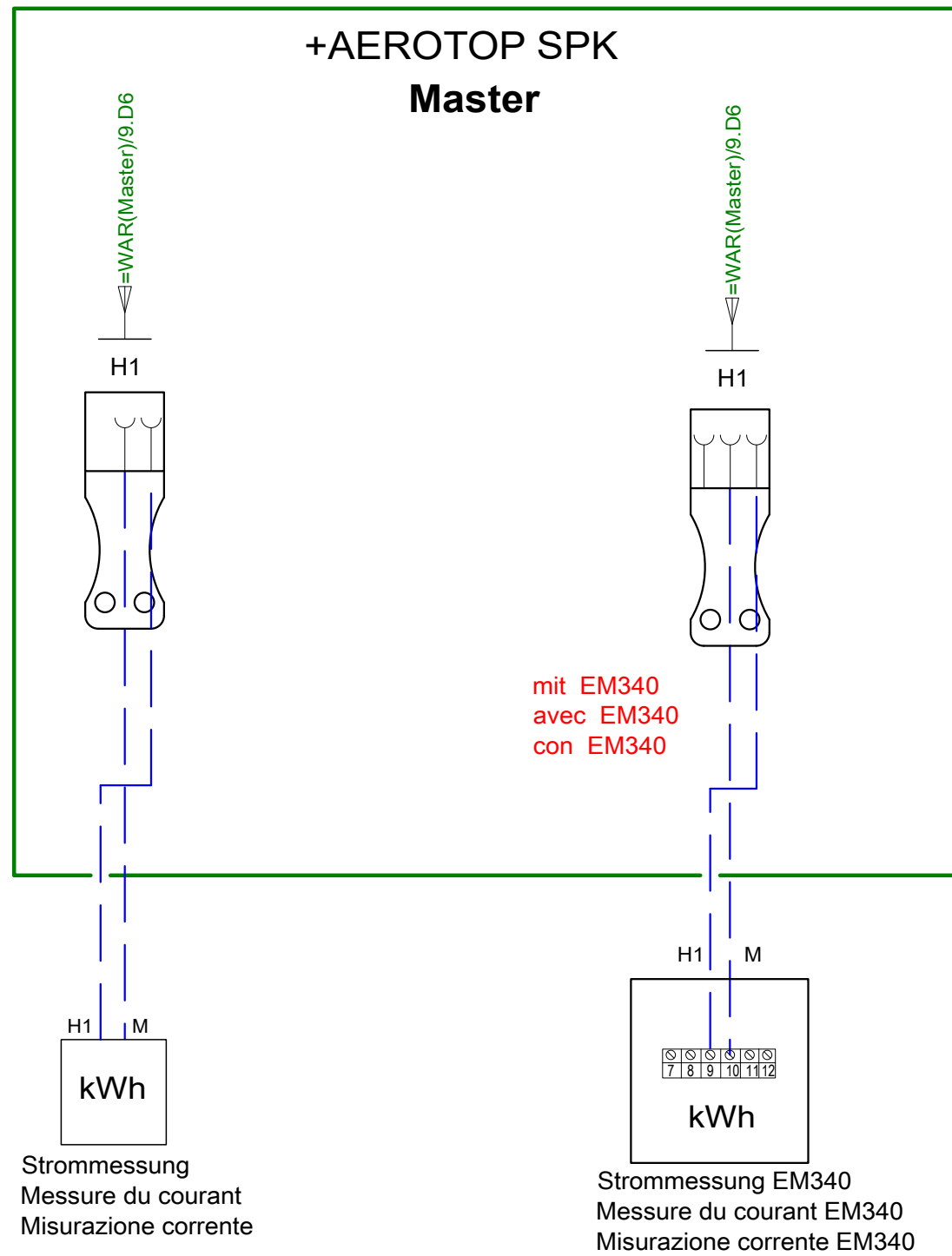
+AEROTOP SPK Wandaufbauregler/Régulateur mural/Controllo a parete (WAR) Slave



|         |                    |       |      |        |            |      |                                                                                      |            |                                                    |                        |                 |               |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|----------------------------------------------------|------------------------|-----------------|---------------|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20                                  | = Anlage:              | + Ort:          | Blatt/Page 13 |
| b       |                    |       |      | Dess.  |            |      |                                                                                      |            | =WAR(Slave)                                        |                        |                 |               |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 | Stromlaufplan/Schéma de circuits/Schema circuitale | Schema/Draw W02.1.0388 | Total Bl./Pg 29 |               |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 | Circuit diagram / Elektrisch schema                |                        |                 |               |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                                                    |                        |                 |               |

Option Energiezähler / Option Compteur d'énergie / Opzine Contatore energia

Zusätzliche Anschlüsse / Connexions supplémentaires / Connessioni aggiuntive



|         |                    |       |      |        |            |      |                                                                                      |            |                        |             |            |                 |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|------------------------|-------------|------------|-----------------|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20      | = Anlage:   | + Ort:     | Blatt/Page 14   |
| b       |                    |       |      | Dess.  |            |      |                                                                                      | Bez./Des.1 | Zusätzliche Anschlüsse | =WAR(Slave) |            |                 |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.2 | Energiezähler          | Schema/Draw | W02.1.0388 | Total Bl./Pg 29 |
| d       |                    |       |      | Contr. |            |      |                                                                                      |            |                        |             |            |                 |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                        |             |            |                 |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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-|-------------|-----|--|------------|--|--|-------------|------------|--------------|----|--------------------------------------------------------|----|---|-----------------------------|--------------------------------|--|--|---|----|---|-------------------------------------------------|----------------------------------------------------------------|-------|------|---|-------|------|--------------------------------------------------------------------------|-------------------------------------------------------------------|---|---|---|----|---|----------------------------------------------------------------------------------|-------------------------------------|---|---|---|---|-------------------------------------------------------|---|---|--------------------------|--|-------|-------|-------|---|---|---|---------------------------------------------|--|------|-------|-------|---|---|---|--------------------|--|------|------|------|---|--|--|--|--|--|--|--|--|--|---|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <table><tr><td>Menü<br/>Menue<br/>Menu</td><td>RVS61.843 ZNR</td><td>Ebene<br/>Niveau<br/>Livello</td><td>Funktion<br/>Fonction<br/>Funzione</td><td>Standardwert<br/>Valeur standard<br/>Valore standard</td><td>Min.<br/>Min.<br/>Min.</td><td>Max.<br/>Max.<br/>Max.</td><td>Einheit<br/>Unité<br/>Unità</td><td>Aenderung<br/>Modification<br/>Modifica</td></tr><tr><td colspan="9">Parameter-Checkliste für Inbetriebnahme<br/>Check list paramétrage<br/>Check list parametri</td></tr><tr><td colspan="9">Achtung: Werte in Klammer ( ) nur aktivieren, wenn vorhanden<br/>Attention: Les valeurs entre parenthèses ( ) activer seulement si la est disponible<br/>Attienzione: Valori in parentesi ( ) attivare solo quando disponibile</td></tr><tr><td>B</td><td colspan="8">Wärmepumpe mittels Betriebsarttaste in Standby schalten um unbeabsichtigtes Anlaufen zu verhindern<br/>Pompe à chaleur par la touche de mode dans le mode de veille pour éviter tout démarrage accidentel<br/>Pompa di calore dal pulsante di modalità di interruttore di attesa per evitare accidentali start-up</td></tr><tr><td colspan="9">WP 1 Master</td></tr><tr><td rowspan="4">C</td><td rowspan="4">Bedieneinheit<br/>Unité de commande<br/>Unità di comando</td><td>20</td><td>E</td><td>Sprache<br/>Langue<br/>Lingua</td><td>Deutsch<br/>Allemand<br/>Tedesco</td><td></td><td></td><td>*</td></tr><tr><td>40</td><td>I</td><td>Einsatz als<br/>Utilisation comme<br/>Impiego per</td><td>Bediengerät 1<br/>Interface utilisateur 1<br/>Unità di comando 1</td><td>1</td><td>4</td><td>*</td></tr><tr><td>42</td><td>I</td><td>Zuordnung Raumgerät 1<br/>Affectation unité amb. 1<br/>Asseg. unità amb. 1</td><td>Heizkreis 1<br/>Circuit de chauffage 1<br/>Circuito riscaldamento 1</td><td>1</td><td>3</td><td>*</td></tr><tr><td>48</td><td>I</td><td>Wärmer/kälter Gerät 1<br/>Plus chaud/froid appareil 1<br/>Disp. più caldo/più fred</td><td>Keine<br/>Pas de<br/>Nessuna funzione</td><td>0</td><td>3</td><td>*</td></tr><tr><td rowspan="3">D</td><td rowspan="3">Uhrzeit und Datum<br/>horaire et date<br/>orario e data</td><td>1</td><td>E</td><td>Stunden<br/>Heures<br/>Ore</td><td></td><td>00:00</td><td>23:59</td><td>hh:mm</td><td>*</td></tr><tr><td>2</td><td>E</td><td>Tag / Monat<br/>Jour / mois<br/>Mese / giorno</td><td></td><td>1,01</td><td>31,12</td><td>tt.MM</td><td>*</td></tr><tr><td>3</td><td>E</td><td>Jahr<br/>An<br/>Anno</td><td></td><td>2004</td><td>2099</td><td>jjjj</td><td>*</td></tr><tr><td colspan="9"></td></tr></table> |                            |                                  |                                                                                  |                                                                   |                      |                                                                                      | Menü<br>Menue<br>Menu                 | RVS61.843 ZNR     | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica                                                | Parameter-Checkliste für Inbetriebnahme<br>Check list paramétrage<br>Check list parametri |                   |  |           |        |            |    |   |  | Achtung: Werte in Klammer ( ) nur aktivieren, wenn vorhanden<br>Attention: Les valeurs entre parenthèses ( ) activer seulement si la est disponible<br>Attienzione: Valori in parentesi ( ) attivare solo quando disponibile |  |  |  |  |  |            |                |  | B  | Wärmepumpe mittels Betriebsarttaste in Standby schalten um unbeabsichtigtes Anlaufen zu verhindern<br>Pompe à chaleur par la touche de mode dans le mode de veille pour éviter tout démarrage accidentel<br>Pompa di calore dal pulsante di modalità di interruttore di attesa per evitare accidentali start-up |  |  |   |  |  |  |                 | WP 1 Master |     |  |            |  |  |             |            |              | C  | Bedieneinheit<br>Unité de commande<br>Unità di comando | 20 | E | Sprache<br>Langue<br>Lingua | Deutsch<br>Allemand<br>Tedesco |  |  | * | 40 | I | Einsatz als<br>Utilisation comme<br>Impiego per | Bediengerät 1<br>Interface utilisateur 1<br>Unità di comando 1 | 1     | 4    | * | 42    | I    | Zuordnung Raumgerät 1<br>Affectation unité amb. 1<br>Asseg. unità amb. 1 | Heizkreis 1<br>Circuit de chauffage 1<br>Circuito riscaldamento 1 | 1 | 3 | * | 48 | I | Wärmer/kälter Gerät 1<br>Plus chaud/froid appareil 1<br>Disp. più caldo/più fred | Keine<br>Pas de<br>Nessuna funzione | 0 | 3 | * | D | Uhrzeit und Datum<br>horaire et date<br>orario e data | 1 | E | Stunden<br>Heures<br>Ore |  | 00:00 | 23:59 | hh:mm | * | 2 | E | Tag / Monat<br>Jour / mois<br>Mese / giorno |  | 1,01 | 31,12 | tt.MM | * | 3 | E | Jahr<br>An<br>Anno |  | 2004 | 2099 | jjjj | * |  |  |  |  |  |  |  |  |  | F |
| Menü<br>Menue<br>Menu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | RVS61.843 ZNR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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   |                                                    |                      |                      |                           |                                                                                      |                                                                                           |                   |  |           |        |            |    |   |  |                                                                                                                                                                                                                              |  |  |  |  |  |            |                |  |    |                                                                                                                                                                                                                                                                                                                 |  |  |   |  |  |  |                 |   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| Parameter-Checkliste für Inbetriebnahme<br>Check list paramétrage<br>Check list parametri                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| Achtung: Werte in Klammer ( ) nur aktivieren, wenn vorhanden<br>Attention: Les valeurs entre parenthèses ( ) activer seulement si la est disponible<br>Attienzione: Valori in parentesi ( ) attivare solo quando disponibile                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Wärmepumpe mittels Betriebsarttaste in Standby schalten um unbeabsichtigtes Anlaufen zu verhindern<br>Pompe à chaleur par la touche de mode dans le mode de veille pour éviter tout démarrage accidentel<br>Pompa di calore dal pulsante di modalità di interruttore di attesa per evitare accidentali start-up                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| WP 1 Master                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Bedieneinheit<br>Unité de commande<br>Unità di comando                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 20                         | E                                | Sprache<br>Langue<br>Lingua                                                      | Deutsch<br>Allemand<br>Tedesco                                    |                      |                                                                                      | *                                     |                   |                            |                                  |                                                    |                      |                      |                           |                                                                                      |                                                                                           |                   |  |           |        |            |    |   |  |                                                                                                                                                                                                                              |  |  |  |  |  |            |                |  |    |                                                                                                                                                                                                                                                                                                                 |  |  |   |  |  |  |                 |   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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 40                         | I                                | Einsatz als<br>Utilisation comme<br>Impiego per                                  | Bediengerät 1<br>Interface utilisateur 1<br>Unità di comando 1    | 1                    | 4                                                                                    | *                                     |                   |                            |                                  |                                                    |                      |                      |                           |                                                                                      |                                                                                           |                   |  |           |        |            |    |   |  |                                                                                                                                                                                                                              |  |  |  |  |  |            |                |  |    |                                                                                                                                                                                                                                                                                                                 |  |  |   |  |  |  |                 |   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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 42                         | I                                | Zuordnung Raumgerät 1<br>Affectation unité amb. 1<br>Asseg. unità amb. 1         | Heizkreis 1<br>Circuit de chauffage 1<br>Circuito riscaldamento 1 | 1                    | 3                                                                                    | *                                     |                   |                            |                                  |                                                    |                      |                      |                           |                                                                                      |                                                                                           |                   |  |           |        |            |    |   |  |                                                                                                                                                                                                                              |  |  |  |  |  |            |                |  |    |                                                                                                                                                                                                                                                                                                                 |  |  |   |  |  |  |                 |   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| <table><tr><td>a</td><td></td><td></td><td></td><td>Gez.<br/>Dess.</td><td>18.12.2024</td><td>bm</td><td rowspan="4"></td><td>Type</td><td colspan="2">AEROTOP SPK 16/20</td><td>= Anlage:</td><td>+ Ort:</td><td>Blatt/Page</td><td>15</td></tr><tr><td>b</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Bez./Des.1</td><td colspan="2">Parameterliste</td><td>=P</td><td></td><td></td><td></td></tr><tr><td>c</td><td></td><td></td><td></td><td>Gepr.<br/>Contr.</td><td>17.01.2025</td><td>scd</td><td></td><td>Bez./Des.2</td><td colspan="2"></td><td rowspan="2">Schema/Draw</td><td rowspan="2">W02.1.0388</td><td rowspan="2">Total Bl./Pg</td><td rowspan="2">29</td></tr><tr><td>d</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="2"></td></tr><tr><td>Zustand</td><td>Aenderung/Modific.</td><td>Datum</td><td>Name</td><td></td><td>Datum</td><td>Name</td><td></td><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td></td></tr></table> |        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| <table><tr><th colspan="2">Menü<br/>Menue<br/>Menu</th><th>RVS61.843 ZNR</th><th>Ebene<br/>Niveau<br/>Livello</th><th colspan="2">Funktion<br/>Fonction<br/>Funzione</th><th>Standardwert<br/>Valeur standard<br/>Valore standard</th><th>Min.<br/>Min.<br/>Min.</th><th>Max.<br/>Max.<br/>Max.</th><th>Einheit<br/>Unité<br/>Unità</th><th colspan="2">Aenderung<br/>Modification<br/>Modifica</th></tr><tr><td colspan="2">Konfiguration<br/>Configuration<br/>Configurazione</td><td>6200</td><td>I</td><td colspan="2">Fühler speichern<br/>enregistrer sondes<br/>registrare sonda</td><td>Nein<br/>Non<br/>No</td><td>0</td><td>1</td><td></td><td colspan="2">Ja<br/>Oui<br/>Si</td></tr><tr><td colspan="2" rowspan="8">Ein-/Ausgangstest<br/>Test des entrées/ sorties<br/>Test delle entrate/ uscite</td><td>7700</td><td>I</td><td colspan="2">Relaistest<br/>Test des relais<br/>Test relè</td><td>Kein Test<br/>Aucun test<br/>Nessun test</td><td>0</td><td>28</td><td></td><td colspan="2">*</td></tr><tr><td>7804</td><td>I</td><td colspan="2">Fühlertemperatur BX1<br/>Température sonde BX1<br/>Temperatura sonda BX1</td><td>Pufferspeicherfühler B4<br/>Sonde de ballon tamp. B4<br/>Sonda temp. accum. B4</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7805</td><td>I</td><td colspan="2">Fühlertemperatur BX2<br/>Température sonde BX2<br/>Temperatura sonda BX2</td><td>Pufferspeicherfühler B41<br/>Sonde de ballon tamp. B41<br/>Sonda temp. accum. B41</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7806</td><td>I</td><td colspan="2">Fühlertemperatur BX3<br/>Température sonde BX3<br/>Temperatura sonda BX3</td><td>Schienenvorlauffühler B10<br/>Sonde de temp. départ du rail B10<br/>Sonda termica mandata esterna B10</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7807</td><td>I</td><td colspan="2">Fühlertemperatur BX4<br/>Température sonde BX4<br/>Temperatura sonda BX4</td><td>Trinkwasserfühler B31 (Option)<br/>Sonde de eau potable B31(Option)<br/>Sonda d'acqua potabile B3(Opzione)</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7811</td><td>I</td><td colspan="2">Fühlertemperatur BX8<br/>Température sonde BX8<br/>Temperatura sonda BX8</td><td>Trinkwasserfühler B3<br/>Sonde de eau potable B3<br/>Sonda d'acqua potabile B3</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7812</td><td>I</td><td colspan="2">Fühlertemperatur BX9<br/>Température sonde BX9<br/>Temperatura sonda BX9</td><td>Aussenfühler B9<br/>Sonde extérieure B9<br/>Sonda esterna B9</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>7814</td><td>I</td><td colspan="2">Fühlertemperatur BX11<br/>Température sonde BX11<br/>Temperatura sonda BX11</td><td>Vorlauffühler B1<br/>Sonde de départ B1<br/>Sonda mandata B1</td><td>-</td><td>-28</td><td>350</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td colspan="2" rowspan="2">Diagnose Erzeuger<br/>Diagnostic générateur<br/>Diagnostica gener. di calore</td><td>8410</td><td>E</td><td colspan="2">Rücklauftemperatur WP<br/>Température retour chauffage P.A.C<br/>Temperatura ritorno T.P</td><td>Rücklauffühler WP B71<br/>Sonde de retour WP B71<br/>Sonda ritorno T.P. B71</td><td>-</td><td>0</td><td>140</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td>8412</td><td>E</td><td colspan="2">Vorlauftemperatur WP<br/>Temp. départ P.A.C<br/>Temperatura di mandata T.P</td><td>Vorlauffühler W.P. B21<br/>Sonde de départ P.A.C B21<br/>Sonda mandata T.P B21</td><td>-</td><td>0</td><td>140</td><td>°C</td><td colspan="2">Wert<br/>Indication<br/>Indicazione</td></tr><tr><td colspan="12"></td></tr></table> |                    |               |                            |                                                                                        |            |                                                                                                          |                                                                                      |                      |                           |                                       |                                   |        |            | Menü<br>Menue<br>Menu |    | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione |  | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |  | Konfiguration<br>Configuration<br>Configurazione |  | 6200 | I | Fühler speichern<br>enregistrer sondes<br>registrare sonda |  | Nein<br>Non<br>No | 0 | 1 |  | Ja<br>Oui<br>Si |  | Ein-/Ausgangstest<br>Test des entrées/ sorties<br>Test delle entrate/ uscite |  | 7700 | I | Relaistest<br>Test des relais<br>Test relè |  | Kein Test<br>Aucun test<br>Nessun test | 0 | 28 |  | * |  | 7804 | I | Fühlertemperatur BX1<br>Température sonde BX1<br>Temperatura sonda BX1 |  | Pufferspeicherfühler B4<br>Sonde de ballon tamp. B4<br>Sonda temp. accum. B4 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7805 | I | Fühlertemperatur BX2<br>Température sonde BX2<br>Temperatura sonda BX2 |  | Pufferspeicherfühler B41<br>Sonde de ballon tamp. B41<br>Sonda temp. accum. B41 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7806 | I | Fühlertemperatur BX3<br>Température sonde BX3<br>Temperatura sonda BX3 |  | Schienenvorlauffühler B10<br>Sonde de temp. départ du rail B10<br>Sonda termica mandata esterna B10 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7807 | I | Fühlertemperatur BX4<br>Température sonde BX4<br>Temperatura sonda BX4 |  | Trinkwasserfühler B31 (Option)<br>Sonde de eau potable B31(Option)<br>Sonda d'acqua potabile B3(Opzione) | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7811 | I | Fühlertemperatur BX8<br>Température sonde BX8<br>Temperatura sonda BX8 |  | Trinkwasserfühler B3<br>Sonde de eau potable B3<br>Sonda d'acqua potabile B3 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7812 | I | Fühlertemperatur BX9<br>Température sonde BX9<br>Temperatura sonda BX9 |  | Aussenfühler B9<br>Sonde extérieure B9<br>Sonda esterna B9 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | 7814 | I | Fühlertemperatur BX11<br>Température sonde BX11<br>Temperatura sonda BX11 |  | Vorlauffühler B1<br>Sonde de départ B1<br>Sonda mandata B1 | - | -28 | 350 | °C | Wert<br>Indication<br>Indicazione |  | Diagnose Erzeuger<br>Diagnostic générateur<br>Diagnostica gener. di calore |  | 8410 | E | Rücklauftemperatur WP<br>Température retour chauffage P.A.C<br>Temperatura ritorno T.P |  | Rücklauffühler WP B71<br>Sonde de retour WP B71<br>Sonda ritorno T.P. B71 | - | 0 | 140 | °C | Wert<br>Indication<br>Indicazione |  | 8412 | E | Vorlauftemperatur WP<br>Temp. départ P.A.C<br>Temperatura di mandata T.P |  | Vorlauffühler W.P. B21<br>Sonde de départ P.A.C B21<br>Sonda mandata T.P B21 | - | 0 | 140 | °C | Wert<br>Indication<br>Indicazione |  |  |  |  |  |  |  |  |  |  |  |  |  | <table><tr><td>a</td><td></td><td></td><td></td><td>Gez.<br/>Dess.</td><td>18.12.2024</td><td>bm</td><td rowspan="4"></td><td>Type</td><td colspan="2">AEROTOP SPK 16/20</td><td>= Anlage:</td><td>+ Ort:</td><td>Blatt/Page</td><td>17</td></tr><tr><td>b</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Bez./Des.1</td><td colspan="2">Parameterliste</td><td>=P</td><td></td><td></td><td></td><td></td></tr><tr><td>c</td><td></td><td></td><td></td><td>Gepr.<br/>Contr.</td><td>17.01.2025</td><td>scd</td><td>Bez./Des.2</td><td colspan="2"></td><td colspan="2">Schema/Draw</td><td>W02.1.0388</td><td>Total Bl./Pg</td><td>29</td></tr><tr><td>d</td><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td></td><td></td></tr><tr><td>Zustand</td><td>Aenderung/Modific.</td><td>Datum</td><td>Name</td><td></td><td>Datum</td><td>Name</td><td></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td></td><td></td></tr></table> |  |  |  |  |  |  |  |  |  |  |  |  |  | a |  |  |  | Gez.<br>Dess. | 18.12.2024 | bm |  | Type | AEROTOP SPK 16/20 |  | = Anlage: | + Ort: | Blatt/Page | 17 | b |  |  |  |  |  |  | Bez./Des.1 | Parameterliste |  | =P |  |  |  |  | c |  |  |  | Gepr.<br>Contr. | 17.01.2025 | scd | Bez./Des.2 |  |  | Schema/Draw |  | W02.1.0388 | Total Bl./Pg | 29 | d |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Zustand | Aenderung/Modific. | Datum | Name |  | Datum | Name |  |  |  |  |  |  |  |  |  | 1 | 2 |  | 3 |  | 4 |  | 5 |  | 6 |  | 7 |  | 8 |  |
| Menü<br>Menue<br>Menu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                       |            | Standardwert<br>Valeur standard<br>Valore standard                                                       | Min.<br>Min.<br>Min.                                                                 | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |                                   |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                 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| Konfiguration<br>Configuration<br>Configurazione                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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6200          | I                          | Fühler speichern<br>enregistrer sondes<br>registrare sonda                             |            | Nein<br>Non<br>No                                                                                        | 0                                                                                    | 1                    |                           | Ja<br>Oui<br>Si                       |                                   |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                 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| Ein-/Ausgangstest<br>Test des entrées/ sorties<br>Test delle entrate/ uscite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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7700          | I                          | Relaistest<br>Test des relais<br>Test relè                                             |            | Kein Test<br>Aucun test<br>Nessun test                                                                   | 0                                                                                    | 28                   |                           | *                                     |                                   |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                 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B4<br>Sonda temp. accum. B4                             | -                                                                                    | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
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B41<br>Sonda temp. accum. B41                          | -                                                                                    | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
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                                                                                   | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                    | 7807          | I                          | Fühlertemperatur BX4<br>Température sonde BX4<br>Temperatura sonda BX4                 |            | Trinkwasserfühler B31 (Option)<br>Sonde de eau potable B31(Option)<br>Sonda d'acqua potabile B3(Opzione) | -                                                                                    | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                    | 7811          | I                          | Fühlertemperatur BX8<br>Température sonde BX8<br>Temperatura sonda BX8                 |            | Trinkwasserfühler B3<br>Sonde de eau potable B3<br>Sonda d'acqua potabile B3                             | -                                                                                    | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                    | 7812          | I                          | Fühlertemperatur BX9<br>Température sonde BX9<br>Temperatura sonda BX9                 |            | Aussenfühler B9<br>Sonde extérieure B9<br>Sonda esterna B9                                               | -                                                                                    | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
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                                                                                   | -28                  | 350                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
| Diagnose Erzeuger<br>Diagnostic générateur<br>Diagnostica gener. di calore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                    | 8410          | E                          | Rücklauftemperatur WP<br>Température retour chauffage P.A.C<br>Temperatura ritorno T.P |            | Rücklauffühler WP B71<br>Sonde de retour WP B71<br>Sonda ritorno T.P. B71                                | -                                                                                    | 0                    | 140                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                    | 8412          | E                          | Vorlauftemperatur WP<br>Temp. départ P.A.C<br>Temperatura di mandata T.P               |            | Vorlauffühler W.P. B21<br>Sonde de départ P.A.C B21<br>Sonda mandata T.P B21                             | -                                                                                    | 0                    | 140                       | °C                                    | Wert<br>Indication<br>Indicazione |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                            |  |                                        |   |    |  |   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                 |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                     |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                                                          |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                                              |   |     |     |    |                                   |  |      |   |                                                                        |  |                                                            |   |     |     |    |                                   |  |      |   |                                                                           |  |                                                            |   |     |     |    |                                   |  |                                                                            |  |      |   |                                                                                        |  |                                                                           |   |   |     |    |                                   |  |      |   |                                                                          |  |                                                                              |   |   |     |    |                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |  |  |               |            |    |                                                                                      |      |                   |  |           |        |            |    |   |  |  |  |  |  |  |            |                |  |    |  |  |  |  |   |  |  |  |                 |            |     |            |  |  |             |  |            |              |    |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |         |                    |       |      |  |       |      |  |  |  |  |  |  |  |  |  |   |   |  |   |  |   |  |   |  |   |  |   |  |   |  |
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              |                            | Gez.<br>Dess.                                                                          | 18.12.2024 | bm                                                                                                       |  | Type                 | AEROTOP SPK 16/20         |                                       | = Anlage:                         | + Ort: | Blatt/Page | 17                    |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                                              |  |      |   |                                        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              |                            | Gepr.<br>Contr.                                                                        | 17.01.2025 | scd                                                                                                      |                                                                                      | Bez./Des.2           |                           |                                       | Schema/Draw                       |        | W02.1.0388 | Total Bl./Pg          | 29 |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                 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| Zustand                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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Datum         | Name                       |                                                                                        | Datum      | Name                                                                                                     |                                                                                      |                      |                           |                                       |                                   |        |            |                       |    |               |                            |                                  |  |                                                    |                      |                      |                           |                                       |  |                                                  |  |      |   |                                                            |  |                   |   |   |  |                 |  |                                                 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|-----------------------------------------------------------------------------------------------------------|---|---------------|----------------------------|---------------------------------------------------|----------------------------------------------------|----------------------|----------------------|---------------------------|---------------------------------------|
| 1                                                                                                         | 2 | 3             | 4                          | 5                                                 | 6                                                  | 7                    | 8                    |                           |                                       |
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| Menü<br>Menue<br>Menu                                                                                     |   | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                  | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |
| Zeitprogramm Heizkreis 1<br>Prog horaire circuit chauff 1<br>Programma orario circuito di riscaldamento 1 |   | 500           | E                          | Vorwahl<br>Préselection<br>Preselezione           | Mo-So<br>Lun-Dim<br>Lu-Do                          |                      |                      |                           | *                                     |
|                                                                                                           |   | 501           | E                          | 1. Phase Ein<br>1ère phase EN<br>1° periodo On    | 06:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
|                                                                                                           |   | 502           | E                          | 1. Phase Aus<br>1ère phase Hors<br>1° periodo Off | 22:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
| Zeitprogramm Heizkreis 2<br>Prog horaire circuit chauff 2<br>Programma orario circuito di riscaldamento 2 |   | 520           | E                          | Vorwahl<br>Préselection<br>Preselezione           | Mo-So<br>Lun-Dim<br>Lu-Do                          |                      |                      |                           | *                                     |
|                                                                                                           |   | 521           | E                          | 1. Phase Ein<br>1ère phase EN<br>1° periodo On    | 06:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
|                                                                                                           |   | 522           | E                          | 1. Phase Aus<br>1ère phase Hors<br>1° periodo Off | 22:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
| Zeitprogramm 4 / TWW<br>Programme horaire 4 / ECS<br>Programma orario 4/ACS                               |   | 560           | E                          | Vorwahl<br>Préselection<br>Preselezione           | Mo-So<br>Lun-Dim<br>Lu-Do                          |                      |                      |                           | *                                     |
|                                                                                                           |   | 561           | E                          | 1. Phase Ein<br>1ère phase EN<br>1° periodo On    | 00:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
|                                                                                                           |   | 562           | E                          | 1. Phase Aus<br>1ère phase Hors<br>1° periodo Off | 05:00                                              | 00:00                | 24:00                | hh:mm                     | *                                     |
| Ergänzungen<br>Suppléments<br>Aggiunte                                                                    |   |               |                            |                                                   |                                                    |                      |                      |                           |                                       |
|                                                                                                           |   |               |                            |                                                   |                                                    |                      |                      |                           |                                       |
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|         |                    |       |      |        |            |      |                                                                                      |            |                   |             |           |            |        |  |              |    |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|-------------------|-------------|-----------|------------|--------|--|--------------|----|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20 |             | = Anlage: |            | + Ort: |  | Blatt/Page   | 18 |
| b       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 | Parameterliste    |             | =P        |            |        |  | Total Bl./Pg | 29 |
| c       |                    |       |      | Contr. |            |      |                                                                                      |            |                   | Schema/Draw |           | W02.1.0388 |        |  |              |    |
| d       |                    |       |      |        |            |      |                                                                                      |            |                   |             |           |            |        |  |              |    |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                   |             |           |            |        |  |              |    |
| 1       | 2                  | 3     | 4    | 5      | 6          | 7    | 8                                                                                    |            |                   |             |           |            |        |  |              |    |

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| <table><tr><th colspan="2">Menü<br/>Menue<br/>Menu</th><th>RVS61.843 ZNR</th><th>Ebene<br/>Niveau<br/>Livello</th><th colspan="2">Funktion<br/>Fonction<br/>Funzione</th><th colspan="2">Standardwert<br/>Valeur standard<br/>Valore standard</th><th>Min.<br/>Min.<br/>Min.</th><th>Max.<br/>Max.<br/>Max.</th><th>Einheit<br/>Unité<br/>Unità</th><th colspan="2">Aenderung<br/>Modification<br/>Modifica</th></tr><tr><td colspan="2" rowspan="7">Heizkreis 1<br/>Circuit de chauffage 1<br/>Circuito riscaldamento 1</td><td>710</td><td>E</td><td colspan="2">Komfortsollwert<br/>Consigne confort<br/>Setpoint comfort</td><td colspan="2">20</td><td>BZ 712</td><td>35</td><td>°C</td><td colspan="2">*</td></tr><tr><td>712</td><td>E</td><td colspan="2">Reduziert्सollwert<br/>Consigne réduit<br/>Temperatura ridotta</td><td colspan="2">16</td><td>BZ 714</td><td>BZ 710</td><td>°C</td><td colspan="2">*</td></tr><tr><td>714</td><td>E</td><td colspan="2">Frostschuttsollwert<br/>Consigne hors-gel<br/>Setpoint protezione antigelo</td><td colspan="2">10</td><td>4</td><td>BZ 712</td><td>°C</td><td colspan="2">*</td></tr><tr><td>720</td><td>E</td><td colspan="2">Kennlinie Steilheit<br/>Pente de la courbe<br/>Ripidità curva caratteristica</td><td colspan="2">0,6</td><td>0,1</td><td>4</td><td></td><td colspan="2">*</td></tr><tr><td>730</td><td>E</td><td colspan="2">Sommer-/Winterheizgrenze<br/>Limite chauffe été/hiver<br/>Valore limite estate/inverno</td><td colspan="2">20</td><td>8</td><td>30</td><td>°C</td><td colspan="2">*</td></tr><tr><td>740</td><td>I</td><td colspan="2">Vorlaufsollwert Minimum<br/>Minimum consigne de départ<br/>Setpoint di mandata minima</td><td colspan="2">20</td><td>8</td><td>BZ 741</td><td>°C</td><td colspan="2">*</td></tr><tr><td>741</td><td>I</td><td colspan="2">Vorlaufsollwert Maximum<br/>Maximum consigne de départ<br/>Setpoint di mandata massima</td><td colspan="2">50</td><td>BZ 740</td><td>95</td><td>°C</td><td colspan="2">*</td></tr><tr><td colspan="2" rowspan="3">Ergänzungen<br/>Suppléments<br/>Aggiunte</td><td>850</td><td>I</td><td colspan="2">Estrich-Funktion<br/>Fonction 'Séchage contrôlé'<br/>Ottimizzazione all'accensione massima</td><td colspan="2">Aus<br/>Arrêt<br/>Disinserito</td><td>0</td><td>5</td><td></td><td colspan="2">Bei Bedarf ein<br/>Si nécessaire<br/>Se necessario</td></tr><tr><td></td><td></td><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td></td><td colspan="2"></td></tr><tr><td></td><td></td><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td></td><td colspan="2"></td></tr></table> |                    |               |                            |                                                                                          |            |                                                    |   |                      |                      |                           |                                                  |              |            | Menü<br>Menue<br>Menu |  | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione |            | Standardwert<br>Valeur standard<br>Valore standard |  | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |        | Heizkreis 1<br>Circuit de chauffage 1<br>Circuito riscaldamento 1 |    | 710 | E | Komfortsollwert<br>Consigne confort<br>Setpoint comfort |  | 20    |  | BZ 712 | 35         | °C             | * |    | 712 | E | Reduziert्सollwert<br>Consigne réduit<br>Temperatura ridotta |   | 16 |  | BZ 714 | BZ 710 | °C         | *   |  | 714 | E           | Frostschuttsollwert<br>Consigne hors-gel<br>Setpoint protezione antigelo |              | 10 |   | 4 | BZ 712 | °C | *      |  | 720 | E | Kennlinie Steilheit<br>Pente de la courbe<br>Ripidità curva caratteristica |         | 0,6                |       | 0,1  | 4 |       | *    |  | 730 | E | Sommer-/Winterheizgrenze<br>Limite chauffe été/hiver<br>Valore limite estate/inverno |  | 20 |  | 8 | 30 | °C | * |  | 740 | I | Vorlaufsollwert Minimum<br>Minimum consigne de départ<br>Setpoint di mandata minima |  | 20 |  | 8 | BZ 741 | °C | * |  | 741 | I | Vorlaufsollwert Maximum<br>Maximum consigne de départ<br>Setpoint di mandata massima |  | 50 |  | BZ 740 | 95 | °C | * |  | Ergänzungen<br>Suppléments<br>Aggiunte |  | 850 | I | Estrich-Funktion<br>Fonction 'Séchage contrôlé'<br>Ottimizzazione all'accensione massima |  | Aus<br>Arrêt<br>Disinserito |  | 0 | 5 |  | Bei Bedarf ein<br>Si nécessaire<br>Se necessario |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Menü<br>Menue<br>Menu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                    | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                         |            | Standardwert<br>Valeur standard<br>Valore standard |   | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica            |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heizkreis 1<br>Circuit de chauffage 1<br>Circuito riscaldamento 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                    | 710           | E                          | Komfortsollwert<br>Consigne confort<br>Setpoint comfort                                  |            | 20                                                 |   | BZ 712               | 35                   | °C                        | *                                                |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Ergänzungen<br>Suppléments<br>Aggiunte                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                    | 850           | I                          | Estrich-Funktion<br>Fonction 'Séchage contrôlé'<br>Ottimizzazione all'accensione massima |            | Aus<br>Arrêt<br>Disinserito                        |   | 0                    | 5                    |                           | Bei Bedarf ein<br>Si nécessaire<br>Se necessario |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| <table><tr><td>a</td><td></td><td></td><td></td><td>Gez.</td><td>18.12.2024</td><td>bm</td><td rowspan="4"></td><td>Type</td><td colspan="2">AEROTOP SPK 16/20</td><td>= Anlage:</td><td>+ Ort:</td><td>Blatt/Page</td><td>19</td></tr><tr><td>b</td><td></td><td></td><td></td><td>Dess.</td><td></td><td></td><td>Bez./Des.1</td><td colspan="2">Parameterliste</td><td>=P</td><td></td><td></td><td></td></tr><tr><td>c</td><td></td><td></td><td></td><td>Gepr.</td><td>17.01.2025</td><td>scd</td><td colspan="2"></td><td rowspan="2">Schema/Draw</td><td rowspan="2">W02.1.0388</td><td rowspan="2">Total Bl./Pg</td><td rowspan="2">29</td></tr><tr><td>d</td><td></td><td></td><td></td><td>Contr.</td><td></td><td></td><td colspan="2"></td></tr><tr><td>Zustand</td><td>Aenderung/Modific.</td><td>Datum</td><td>Name</td><td></td><td>Datum</td><td>Name</td><td></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                    |               |                            |                                                                                          |            |                                                    |   |                      |                      |                           |                                                  |              |            | a                     |  |               |                            | Gez.                             | 18.12.2024 | bm                                                 |  | Type                 | AEROTOP SPK 16/20    |                           | = Anlage:                             | + Ort: | Blatt/Page                                                        | 19 | b   |   |                                                         |  | Dess. |  |        | Bez./Des.1 | Parameterliste |   | =P |     |   |                                                              | c |    |  |        | Gepr.  | 17.01.2025 | scd |  |     | Schema/Draw | W02.1.0388                                                               | Total Bl./Pg | 29 | d |   |        |    | Contr. |  |     |   |                                                                            | Zustand | Aenderung/Modific. | Datum | Name |   | Datum | Name |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                    |               |                            | Gez.                                                                                     | 18.12.2024 | bm                                                 |   | Type                 | AEROTOP SPK 16/20    |                           | = Anlage:                                        | + Ort:       | Blatt/Page | 19                    |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| b                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                    |               |                            | Dess.                                                                                    |            |                                                    |   | Bez./Des.1           | Parameterliste       |                           | =P                                               |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| c                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                    |               |                            | Gepr.                                                                                    | 17.01.2025 | scd                                                |   |                      |                      | Schema/Draw               | W02.1.0388                                       | Total Bl./Pg | 29         |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| d                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                    |               |                            | Contr.                                                                                   |            |                                                    |   |                      |                      |                           |                                                  |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Zustand                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Aenderung/Modific. | Datum         | Name                       |                                                                                          | Datum      | Name                                               |   |                      |                      |                           |                                                  |              |            |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2                  |               | 3                          |                                                                                          | 4          |                                                    | 5 |                      | 6                    |                           | 7                                                |              | 8          |                       |  |               |                            |                                  |            |                                                    |  |                      |                      |                           |                                       |        |                                                                   |    |     |   |                                                         |  |       |  |        |            |                |   |    |     |   |                                                              |   |    |  |        |        |            |     |  |     |             |                                                                          |              |    |   |   |        |    |        |  |     |   |                                                                            |         |                    |       |      |   |       |      |  |     |   |                                                                                      |  |    |  |   |    |    |   |  |     |   |                                                                                     |  |    |  |   |        |    |   |  |     |   |                                                                                      |  |    |  |        |    |    |   |  |                                        |  |     |   |                                                                                          |  |                             |  |   |   |  |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|-------------------------------------------------------------------|--|---------------|----------------------------|------------------------------------------------------------------------------------------|--|---|--|----------------------------------------------------|----------------------|----------------------|---------------------------|--------------------------------------------------|--|---|--|
| 1                                                                 |  | 2             |                            | 3                                                                                        |  | 4 |  | 5                                                  |                      | 6                    |                           | 7                                                |  | 8 |  |
| Menü<br>Menue<br>Menu                                             |  | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                         |  |   |  | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica            |  |   |  |
| Heizkreis 2<br>Circuit de chauffage 2<br>Circuito riscaldamento 2 |  | 1010          | E                          | Komfortsollwert<br>Consigne confort<br>Setpoint comfort                                  |  |   |  | 20                                                 | BZ 1012              | 35                   | °C                        | *                                                |  |   |  |
|                                                                   |  | 1012          | E                          | Reduziertsollwert<br>Consigne réduit<br>Temperatura ridotta                              |  |   |  | 16                                                 | BZ 1014              | BZ 1010              | °C                        | *                                                |  |   |  |
|                                                                   |  | 1014          | E                          | Frostschuttsollwert<br>Consigne hors-gel<br>Setpoint protezione antigelo                 |  |   |  | 10                                                 | 4                    | BZ 1012              | °C                        | *                                                |  |   |  |
|                                                                   |  | 1020          | E                          | Kennlinie Steilheit<br>Pente de la courbe<br>Ripidità curva caratteristica               |  |   |  | 0,6                                                | 0,1                  | 4                    |                           | *                                                |  |   |  |
|                                                                   |  | 1030          | E                          | Sommer-/Winterheizgrenze<br>Limite chauffe été/hiver<br>Valore limite estate/inverno     |  |   |  | 20                                                 | 8                    | 30                   | °C                        | *                                                |  |   |  |
|                                                                   |  | 1040          | I                          | Vorlaufsollwert Minimum<br>Minimum consigne de départ<br>Setpoint di mandata minima      |  |   |  | 20                                                 | 8                    | BZ 1041              | °C                        | *                                                |  |   |  |
|                                                                   |  | 1041          | I                          | Vorlaufsollwert Maximum<br>Maximum consigne de départ<br>Setpoint di mandata massima     |  |   |  | 50                                                 | BZ 1040              | 95                   | °C                        | *                                                |  |   |  |
|                                                                   |  | 1150          | I                          | Estrich-Funktion<br>Fonction 'Séchage contrôlé'<br>Ottimizzazione all'accensione massima |  |   |  | Aus<br>Arrêt<br>Disinserito                        | 0                    | 5                    |                           | Bei Bedarf ein<br>Si nécessaire<br>Se necessario |  |   |  |
| Ergänzungen<br>Suppléments<br>Aggiunte                            |  |               |                            |                                                                                          |  |   |  |                                                    |                      |                      |                           |                                                  |  |   |  |
|                                                                   |  |               |                            |                                                                                          |  |   |  |                                                    |                      |                      |                           |                                                  |  |   |  |
|                                                                   |  |               |                            |                                                                                          |  |   |  |                                                    |                      |                      |                           |                                                  |  |   |  |
|                                                                   |  |               |                            |                                                                                          |  |   |  |                                                    |                      |                      |                           |                                                  |  |   |  |

|         |                    |   |       |        |            |       |                                                                                      |            |                   |   |           |             |        |            |            |              |    |
|---------|--------------------|---|-------|--------|------------|-------|--------------------------------------------------------------------------------------|------------|-------------------|---|-----------|-------------|--------|------------|------------|--------------|----|
| a       |                    |   |       | Gez.   | 18.12.2024 | bm    |  | Type       | AEROTOP SPK 16/20 |   | = Anlage: |             | + Ort: |            | Blatt/Page | 20           |    |
| b       |                    |   |       | Dess.  |            |       |                                                                                      | Bez./Des.1 | Parameterliste    |   | =P        |             |        |            |            |              |    |
| c       |                    |   |       | Gepr.  | 17.01.2025 | scd   |                                                                                      |            |                   |   |           | Schema/Draw |        | W02.1.0388 |            | Total Bl./Pg | 29 |
| d       |                    |   |       | Contr. |            |       |                                                                                      |            |                   |   |           |             |        |            |            |              |    |
| Zustand | Aenderung/Modific. |   | Datum | Name   |            | Datum | Name                                                                                 | Bez./Des.2 |                   |   |           |             |        |            |            |              |    |
| 1       |                    | 2 |       | 3      |            | 4     |                                                                                      | 5          |                   | 6 |           | 7           |        | 8          |            |              |    |

| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|    |     |    |    |                                                                                                    |                               |      |   |                                                                 |                 |   |   |  |   |                                                              |      |   |                                                                                            |   |   |    |    |   |      |   |                                                                                                                       |                                     |   |   |  |   |                                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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----|----|-----|----|----|----------------------------------------------------------------------------------------------------|-------------------------------|------|---|-----------------------------------------------------------------|-----------------|---|---|--|---|--------------------------------------------------------------|------|---|--------------------------------------------------------------------------------------------|---|---|----|----|---|------|---|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------|---|---|--|---|----------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| <table><tr><th>Menü<br/>Menue<br/>Menu</th><th>RVS61.843 ZNR</th><th>Ebene<br/>Niveau<br/>Livello</th><th>Funktion<br/>Fonction<br/>Funzione</th><th>Standardwert<br/>Valeur standard<br/>Valore standard</th><th>Min.<br/>Min.<br/>Min.</th><th>Max.<br/>Max.<br/>Max.</th><th>Einheit<br/>Unité<br/>Unità</th><th>Aenderung<br/>Modification<br/>Modifica</th></tr><tr><td rowspan="5">Trinkwasser<br/>ECS<br/>ACS</td><td>1610</td><td>E</td><td>Nennsollwert<br/>Consigne nominale<br/>Temperatura nominale</td><td>50</td><td>BZ 1612</td><td>BZ 1614 OEM</td><td>°C</td><td>*</td></tr><tr><td>1612</td><td>E</td><td>Reduziert्सollwert<br/>Consigne réduit<br/>Temperatura ridotta</td><td>45</td><td>8</td><td>BZ 1610</td><td>°C</td><td>*</td></tr><tr><td>1620</td><td>I</td><td>Freigabe<br/>Déblocage<br/>Inserimento</td><td>Zeitpr. 4/TWW<br/>Progr. 4/ECS<br/>Progr. 4/ACS</td><td>0</td><td>4</td><td></td><td>*</td></tr><tr><td>1630</td><td>I</td><td>Ladevorrang<br/>Priorité charge ECS<br/>Priorità di carico</td><td>Kein (parallel)<br/>aucune (parallèl)<br/>Nessuna (parallela)</td><td>0</td><td>3</td><td></td><td>*</td></tr><tr><td>1640</td><td>I</td><td>Legionellenfunktion<br/>Fonction légionelles<br/>Funzione antilegionelle</td><td>Aus<br/>Arrêt<br/>Disinserito</td><td>0</td><td>2</td><td></td><td>Ev. mit Endkunde besprechen<br/>Discuter ev. avec client finale<br/>Ev. discutere degli utenti final</td></tr><tr><td rowspan="2">Wärmepumpe<br/>Pompe à chaleur<br/>Pompa di calore</td><td>2880</td><td>I</td><td>Verwendung Elektro-Vorlauf<br/>Utilisation de flux électrique<br/>Utilizzo di flusso elettrico</td><td>Ergänzungsbetrieb HK+TWW<br/>Appoint PAC à CC + ECS<br/>Funzion. complém. HP+ACS</td><td>1</td><td>7</td><td></td><td>Ev. mit Endkunde besprechen<br/>Discuter ev. avec client finale<br/>Ev. discutere degli utenti final</td></tr><tr><td>2884</td><td>I</td><td>Freigabe Elektro-Vorlauf unter TA<br/>Libé élec-départ sous T°ext<br/>Cons. flusso el.sotto T.ext</td><td>-7</td><td>-30</td><td>30</td><td>°C</td><td>Ev. mit Endkunde besprechen<br/>Discuter ev. avec client finale<br/>Ev. discutere degli utenti final</td></tr><tr><td>Kaskade<br/>Cascade<br/>Cascata</td><td>3519</td><td>I</td><td>Freigabe Elektro-Vorlauf<br/>Libé élec-<br/>Cons. flusso el.sotto</td><td>Ja<br/>Oui<br/>Sì</td><td>0</td><td>1</td><td></td><td>*</td></tr><tr><td rowspan="2">Trinkwasser-Speicher<br/>Accumulateur ECS<br/>Accumulatore ACS</td><td>5023</td><td>F</td><td>Sollwertreduktion B31<br/>Réduction consigne B31<br/>Riduzione del valore di riferimento B31</td><td>0</td><td>0</td><td>20</td><td>°C</td><td>*</td></tr><tr><td>5060</td><td>I</td><td>Elektroeinsatz Betriebsart (Option)<br/>Régime résistance électrique (Option)<br/>Regime resistenza elettrica (Opzione)</td><td>Ersatz<br/>Remplacement<br/>Sostituto</td><td>1</td><td>6</td><td></td><td>*</td></tr><tr><td>Ergänzungen<br/>Suppléments<br/>Aggiunte</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td colspan="9"></td></tr></table> |                    |                            |                                                                                                                       |                                                                                |                      |                      |                           | Menü<br>Menue<br>Menu                                                                              | RVS61.843 ZNR     | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica | Trinkwasser<br>ECS<br>ACS | 1610 | E         | Nennsollwert<br>Consigne nominale<br>Temperatura nominale | 50            | BZ 1612 | BZ 1614 OEM | °C | * | 1612 | E | Reduziert्सollwert<br>Consigne réduit<br>Temperatura ridotta | 45         | 8              | BZ 1610 | °C | * | 1620 | I | Freigabe<br>Déblocage<br>Inserimento | Zeitpr. 4/TWW<br>Progr. 4/ECS<br>Progr. 4/ACS | 0            | 4          |     | *          | 1630        | I | Ladevorrang<br>Priorité charge ECS<br>Priorità di carico | Kein (parallel)<br>aucune (parallèl)<br>Nessuna (parallela) | 0               | 3 |  | * | 1640 | I | Legionellenfunktion<br>Fonction légionelles<br>Funzione antilegionelle | Aus<br>Arrêt<br>Disinserito | 0 | 2 |  | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final | Wärmepumpe<br>Pompe à chaleur<br>Pompa di calore | 2880               | I     | Verwendung Elektro-Vorlauf<br>Utilisation de flux électrique<br>Utilizzo di flusso elettrico | Ergänzungsbetrieb HK+TWW<br>Appoint PAC à CC + ECS<br>Funzion. complém. HP+ACS | 1     | 7    |  | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final | 2884 | I | Freigabe Elektro-Vorlauf unter TA<br>Libé élec-départ sous T°ext<br>Cons. flusso el.sotto T.ext | -7 | -30 | 30 | °C | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final | Kaskade<br>Cascade<br>Cascata | 3519 | I | Freigabe Elektro-Vorlauf<br>Libé élec-<br>Cons. flusso el.sotto | Ja<br>Oui<br>Sì | 0 | 1 |  | * | Trinkwasser-Speicher<br>Accumulateur ECS<br>Accumulatore ACS | 5023 | F | Sollwertreduktion B31<br>Réduction consigne B31<br>Riduzione del valore di riferimento B31 | 0 | 0 | 20 | °C | * | 5060 | I | Elektroeinsatz Betriebsart (Option)<br>Régime résistance électrique (Option)<br>Regime resistenza elettrica (Opzione) | Ersatz<br>Remplacement<br>Sostituto | 1 | 6 |  | * | Ergänzungen<br>Suppléments<br>Aggiunte |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Menü<br>Menue<br>Menu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | RVS61.843 ZNR      | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                                                      | Standardwert<br>Valeur standard<br>Valore standard                             | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica                                                              |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| Trinkwasser<br>ECS<br>ACS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1610               | E                          | Nennsollwert<br>Consigne nominale<br>Temperatura nominale                                                             | 50                                                                             | BZ 1612              | BZ 1614 OEM          | °C                        | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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                      | 1612               | E                          | Reduziert्सollwert<br>Consigne réduit<br>Temperatura ridotta                                                          | 45                                                                             | 8                    | BZ 1610              | °C                        | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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                      | 1620               | I                          | Freigabe<br>Déblocage<br>Inserimento                                                                                  | Zeitpr. 4/TWW<br>Progr. 4/ECS<br>Progr. 4/ACS                                  | 0                    | 4                    |                           | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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                      | 1630               | I                          | Ladevorrang<br>Priorité charge ECS<br>Priorità di carico                                                              | Kein (parallel)<br>aucune (parallèl)<br>Nessuna (parallela)                    | 0                    | 3                    |                           | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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                      | 1640               | I                          | Legionellenfunktion<br>Fonction légionelles<br>Funzione antilegionelle                                                | Aus<br>Arrêt<br>Disinserito                                                    | 0                    | 2                    |                           | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| Wärmepumpe<br>Pompe à chaleur<br>Pompa di calore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2880               | I                          | Verwendung Elektro-Vorlauf<br>Utilisation de flux électrique<br>Utilizzo di flusso elettrico                          | Ergänzungsbetrieb HK+TWW<br>Appoint PAC à CC + ECS<br>Funzion. complém. HP+ACS | 1                    | 7                    |                           | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |                                      |                                               |              |            |     |            |             |   |                                                          |                                                             |                 |   |  |   |      |   |                                                                        |                             |   |   |  |                                                                                                    |                                                  |                    |       |                                                                                              |                                                                                |       |      |  |                                                                                                    |      |   |                                                                                                 |    |     |    |    |                                                                                                    |                               |      |   |                                                                 |                 |   |   |  |   |                                                              |      |   |                                                                                            |   |   |    |    |   |      |   |                                                                                                                       |                                     |   |   |  |   |                                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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                      | 2884               | I                          | Freigabe Elektro-Vorlauf unter TA<br>Libé élec-départ sous T°ext<br>Cons. flusso el.sotto T.ext                       | -7                                                                             | -30                  | 30                   | °C                        | Ev. mit Endkunde besprechen<br>Discuter ev. avec client finale<br>Ev. discutere degli utenti final |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| Kaskade<br>Cascade<br>Cascata                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3519               | I                          | Freigabe Elektro-Vorlauf<br>Libé élec-<br>Cons. flusso el.sotto                                                       | Ja<br>Oui<br>Sì                                                                | 0                    | 1                    |                           | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| Trinkwasser-Speicher<br>Accumulateur ECS<br>Accumulatore ACS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 5023               | F                          | Sollwertreduktion B31<br>Réduction consigne B31<br>Riduzione del valore di riferimento B31                            | 0                                                                              | 0                    | 20                   | °C                        | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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                      | 5060               | I                          | Elektroeinsatz Betriebsart (Option)<br>Régime résistance électrique (Option)<br>Regime resistenza elettrica (Opzione) | Ersatz<br>Remplacement<br>Sostituto                                            | 1                    | 6                    |                           | *                                                                                                  |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| Ergänzungen<br>Suppléments<br>Aggiunte                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| <table><tr><td>a</td><td></td><td></td><td></td><td>Gez. Dess.</td><td>18.12.2024</td><td>bm</td><td rowspan="4"><div>elco</div></td><td>Type</td><td colspan="2">AEROTOP SPK 16/20</td><td>= Anlage:</td><td>+ Ort:</td><td rowspan="2">Blatt/Page 21</td></tr><tr><td>b</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Bez./Des.1</td><td colspan="2">Parameterliste</td><td>=P</td><td></td></tr><tr><td>c</td><td></td><td></td><td></td><td>Gepr. Contr.</td><td>17.01.2025</td><td>scd</td><td rowspan="2">Bez./Des.2</td><td colspan="2">Schema/Draw</td><td colspan="2">W02.1.0388</td><td rowspan="2">Total Bl./Pg 29</td></tr><tr><td>d</td><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="2"></td><td colspan="2"></td></tr><tr><td>Zustand</td><td>Aenderung/Modific.</td><td>Datum</td><td>Name</td><td></td><td>Datum</td><td>Name</td><td></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                    |                            |                                                                                                                       |                                                                                |                      |                      |                           | a                                                                                                  |                   |                            |                                  | Gez. Dess.                                         | 18.12.2024           | bm                   | <div>elco</div>           | Type                                  | AEROTOP SPK 16/20         |      | = Anlage: | + Ort:                                                    | Blatt/Page 21 | b       |             |    |   |      |   |                                                              | Bez./Des.1 | Parameterliste |         | =P |   | c    |   |                                      |                                               | Gepr. Contr. | 17.01.2025 | scd | Bez./Des.2 | Schema/Draw |   | W02.1.0388                                               |                                                             | Total Bl./Pg 29 | d |  |   |      |   |                                                                        |                             |   |   |  |                                                                                                    | Zustand                                          | Aenderung/Modific. | Datum | Name                                                                                         |                                                                                | Datum | Name |  |                                                                                                    |      |   |                                                                                                 |    |     |    |    |                                                                                                    |                               |      |   |                                                                 |                 |   |   |  |   |                                                              |      |   |                                                                                            |   |   |    |    |   |      |   |                                                                                                                       |                                     |   |   |  |   |                                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Dess.                                                                     | 18.12.2024           | bm                   | <div>elco</div>           | Type                                                                                               | AEROTOP SPK 16/20 |                            | = Anlage:                        | + Ort:                                             | Blatt/Page 21        |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |                                      |                                               |              |            |     |            |             |   |                                                          |                                                             |                 |   |  |   |      |   |                                                                        |                             |   |   |  |                                                                                                    |                                                  |                    |       |                                                                                              |                                                                                |       |      |  |                                                                                                    |      |   |                                                                                                 |    |     |    |    |                                                                                                    |                               |      |   |                                                                 |                 |   |   |  |   |                                                              |      |   |                                                                                            |   |   |    |    |   |      |   |                                                                                                                       |                                     |   |   |  |   |                                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| b                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| c                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                    |                            |                                                                                                                       | Gepr. Contr.                                                                   | 17.01.2025           | scd                  |                           | Bez./Des.2                                                                                         | Schema/Draw       |                            | W02.1.0388                       |                                                    | Total Bl./Pg 29      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |                                      |                                               |              |            |     |            |             |   |                                                          |                                                             |                 |   |  |   |      |   |                                                                        |                             |   |   |  |                                                                                                    |                                                  |                    |       |                                                                                              |                                                                                |       |      |  |                                                                                                    |      |   |                                                                                                 |    |     |    |    |                                                                                                    |                               |      |   |                                                                 |                 |   |   |  |   |                                                              |      |   |                                                                                            |   |   |    |    |   |      |   |                                                                                                                       |                                     |   |   |  |   |                                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Zustand                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Aenderung/Modific. | Datum                      | Name                                                                                                                  |                                                                                | Datum                | Name                 |                           |                                                                                                    |                   |                            |                                  |                                                    |                      |                      |                           |                                       |                           |      |           |                                                           |               |         |             |    |   |      |   |                                                              |            |                |         |    |   |      |   |           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| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| 1                                                |  | 2             |                            | 3                                                                                         |  | 4 |  | 5                                                  |                      | 6                    |                           | 7                                     |  | 8 |  |
| Menü<br>Menue<br>Menu                            |  | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                          |  |   |  | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |  |   |  |
| Konfiguration<br>Configuration<br>Configurazione |  | 6212          | I                          | Kontrollnummer Erzeuger 1<br>Num. contrôle gen. 1<br>N. di controllo gen. 1               |  |   |  | 0                                                  | 0                    | 199999               |                           | 0                                     |  |   |  |
|                                                  |  | 6213          | I                          | Kontrollnummer Erzeuger 2<br>Num. contrôle gen. 2<br>N. di controllo gen. 2               |  |   |  | 0                                                  | 0                    | 199999               |                           | 68                                    |  |   |  |
|                                                  |  | 6215          | I                          | Kontrollnummer Speicher<br>Num. contrôle accumulateur<br>N. di controllo accumulatore     |  |   |  | 0                                                  | 0                    | 199999               |                           | 113                                   |  |   |  |
|                                                  |  | 6217          | I                          | Kontrollnummer Heizkreise<br>Num. contrôle circ. chauf.<br>N. di controllo circuiti risc. |  |   |  | 0                                                  | 0                    | 199999               |                           | 203                                   |  |   |  |
| Ergänzungen<br>Suppléments<br>Aggiunte           |  |               |                            |                                                                                           |  |   |  |                                                    |                      |                      |                           |                                       |  |   |  |
|                                                  |  |               |                            |                                                                                           |  |   |  |                                                    |                      |                      |                           |                                       |  |   |  |
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| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20 |             | = Anlage: |            | + Ort: |              | Blatt/Page | 22 |
| b       |                    |       |      |        |            |      |                                                                                      | Bez./Des.1 | Parameterliste    |             | =P        |            |        |              |            |    |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      |            |                   | Schema/Draw |           | W02.1.0388 |        | Total Bl./Pg | 29         |    |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 |                   |             |           |            |        |              |            |    |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                   |             |           |            |        |              |            |    |

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| 1                                                      |  | 2                  |                            | 3                                                                                         |                 | 4          |       | 5                                                                                        |                      | 6                                                                        |                           | 7                                     |                 | 8          |                                                                          |                 |  |  |
| Menü<br>Menue<br>Menu                                  |  | RVS61.843 ZNR      | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                          |                 |            |       | Standardwert<br>Valeur standard<br>Valore standard                                       | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max.                                                     | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |                 |            |                                                                          |                 |  |  |
| WP 2 Slave                                             |  |                    |                            |                                                                                           |                 |            |       |                                                                                          |                      |                                                                          |                           |                                       |                 |            |                                                                          |                 |  |  |
| Bedieneinheit<br>Unité de commande<br>Unità di comando |  | 20                 | E                          | Sprache<br>Langue<br>Lingua                                                               |                 |            |       | Deutsch<br>Allemand<br>Tedesco                                                           |                      |                                                                          |                           | *                                     |                 |            |                                                                          |                 |  |  |
| Konfiguration<br>Configuration<br>Configurazione       |  | 5700               | I                          | Voreinstellung<br>Prégréglage<br>Preselezione                                             |                 |            |       | ---                                                                                      | 1                    | 40                                                                       |                           | 32                                    |                 |            |                                                                          |                 |  |  |
|                                                        |  | 5703               | I                          | Voreinstellung 2<br>Prégréglage 2<br>Preselezione 2                                       |                 |            |       | ---                                                                                      | 1                    | 40                                                                       |                           | 40                                    |                 |            |                                                                          |                 |  |  |
|                                                        |  | 6070               | I                          | Funktion Ausgang UX1<br>Fonction sortie UX1<br>Funzione uscita UX1                        |                 |            |       | Parameter nicht ändern!<br>Ne pas modifier les paramètres !<br>Non cambiare i parametri! |                      | Verdichtermodulation<br>Modulation compresseur<br>Modulazione termopompa |                           | 0                                     | 35              |            | Verdichtermodulation<br>Modulation compresseur<br>Modulazione termopompa |                 |  |  |
|                                                        |  | 6200               | I                          | Fühler speichern<br>enregistrer sondes<br>registrare sonda                                |                 |            |       | Nein<br>Non<br>No                                                                        |                      | 0                                                                        | 1                         |                                       | Ja<br>Oui<br>Si |            |                                                                          |                 |  |  |
| Konfiguration<br>Configuration<br>Configurazione       |  | 6212               | I                          | Kontrollnummer Erzeuger 1<br>Num. contrôle gen. 1<br>N. di controllo gen. 1               |                 |            |       | 0                                                                                        | 0                    | 199999                                                                   |                           | 0                                     |                 |            |                                                                          |                 |  |  |
|                                                        |  | 6213               | I                          | Kontrollnummer Erzeuger 2<br>Num. contrôle gen. 2<br>N. di controllo gen. 2               |                 |            |       | 0                                                                                        | 0                    | 199999                                                                   |                           | 68                                    |                 |            |                                                                          |                 |  |  |
|                                                        |  | 6215               | I                          | Kontrollnummer Speicher<br>Num. contrôle accumulateur<br>N. di controllo accumulatore     |                 |            |       | 0                                                                                        | 0                    | 199999                                                                   |                           | 0                                     |                 |            |                                                                          |                 |  |  |
|                                                        |  | 6217               | I                          | Kontrollnummer Heizkreise<br>Num. contrôle circ. chauf.<br>N. di controllo circuiti risc. |                 |            |       | 0                                                                                        | 0                    | 199999                                                                   |                           | 0                                     |                 |            |                                                                          |                 |  |  |
| Ergänzungen<br>Suppléments<br>Aggiunte                 |  |                    |                            |                                                                                           |                 |            |       |                                                                                          |                      |                                                                          |                           |                                       |                 |            |                                                                          |                 |  |  |
|                                                        |  |                    |                            |                                                                                           |                 |            |       |                                                                                          |                      |                                                                          |                           |                                       |                 |            |                                                                          |                 |  |  |
| a                                                      |  |                    |                            |                                                                                           | Gez.<br>Dess.   | 18.12.2024 | bm    | Type                                                                                     |                      | AEROTOP SPK 16/20                                                        |                           | = Anlage:                             |                 | + Ort:     |                                                                          | Blatt/Page 23   |  |  |
| b                                                      |  |                    |                            |                                                                                           |                 |            |       | Bez./Des.1                                                                               |                      | Parameterliste                                                           |                           | =P                                    |                 |            |                                                                          |                 |  |  |
| c                                                      |  |                    |                            |                                                                                           | Gepr.<br>Contr. | 17.01.2025 | scd   | Bez./Des.2                                                                               |                      |                                                                          |                           | Schema/Draw                           |                 | W02.1.0388 |                                                                          | Total Bl./Pg 29 |  |  |
| d                                                      |  |                    |                            |                                                                                           |                 |            |       |                                                                                          |                      |                                                                          |                           |                                       |                 |            |                                                                          |                 |  |  |
| Zustand                                                |  | Aenderung/Modific. |                            | Datum                                                                                     | Name            |            | Datum | Name                                                                                     |                      |                                                                          |                           |                                       |                 |            |                                                                          |                 |  |  |
| 1                                                      |  | 2                  |                            | 3                                                                                         |                 | 4          |       | 5                                                                                        |                      | 6                                                                        |                           | 7                                     |                 | 8          |                                                                          |                 |  |  |

|   |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
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|   | 1                                                                                                                                                                                                                                                                | 2                  | 3             | 4                          | 5                                | 6          | 7                                                  | 8                            |                      |                           |                                       |                    |                  |
| A | Menü<br>Menue<br>Menu                                                                                                                                                                                                                                            |                    | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione |            | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min.         | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica |                    |                  |
|   | E = Endbenutzer, utilisateur finale, utilizzatore finale, end user, eindgebruiker                                                                                                                                                                                |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   | I = Inbetriebsetzung, mise en service, messa in funzione, commissioning, inbedrijfstelling                                                                                                                                                                       |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
| B | F = Fachmann, Spécialist, Specialista, Specialist, Installateur                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   | O = OEM                                                                                                                                                                                                                                                          |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   | ZN = Zeilennummer, numéro de ligne, numero di riga, line number, lijn nummer                                                                                                                                                                                     |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
| C | Die Einstellungen, welche individuell angepasst werden müssen sind mit * gekennzeichnet.<br>Les réglages qui doivent être adaptées individuellement sont marqués d'une croix (*).<br>I parametri che devono essere adattati individualmente sono indicati con *. |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
| D | Ergänzungen<br>Suppléments<br>Aggiunte                                                                                                                                                                                                                           |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
| E |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
| F |                                                                                                                                                                                                                                                                  |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   | a                                                                                                                                                                                                                                                                |                    |               |                            | Gez.<br>Dess.                    | 18.12.2024 | bm                                                 | Type<br>AEROTOP SPK 16/20    |                      | = Anlage:<br>=P           |                                       | + Ort:             | Blatt/Page<br>24 |
|   | b                                                                                                                                                                                                                                                                |                    |               |                            |                                  |            |                                                    | Bez./Des.1<br>Parameterliste |                      | Schema/Draw<br>W02.1.0388 |                                       | Total Bl./Pg<br>29 |                  |
|   | c                                                                                                                                                                                                                                                                |                    |               |                            | Gepr.<br>Contr.                  | 17.01.2025 | scd                                                | Bez./Des.2                   |                      |                           |                                       |                    |                  |
|   | d                                                                                                                                                                                                                                                                |                    |               |                            |                                  |            |                                                    |                              |                      |                           |                                       |                    |                  |
|   | Zustand                                                                                                                                                                                                                                                          | Aenderung/Modific. | Datum         | Name                       |                                  | Datum      | Name                                               |                              |                      |                           |                                       |                    |                  |
|   | 1                                                                                                                                                                                                                                                                | 2                  | 3             | 4                          | 5                                | 6          | 7                                                  | 8                            |                      |                           |                                       |                    |                  |



|                                                                                                                                                                                  |                    |                            |                                                                                                                                 |                                                    |                      |                      |                           |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------|----------------------|---------------------------|--------------------------------------------------------------------------------------|------------|-----------------------|-------------------|--|------------------------|--|-----------------|--|---------------|--|
| 1                                                                                                                                                                                | 2                  | 3                          | 4                                                                                                                               | 5                                                  | 6                    | 7                    | 8                         |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
| Option Energiezähler Kaskade / Option Compteur d'énergie cascade / Opzine Contatore energia cascata<br>Zusätzliche Parameter / Paramètres supplémentaires / Parametri aggiuntivi |                    |                            |                                                                                                                                 |                                                    |                      |                      |                           |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
| Menü<br>Menue<br>Menu                                                                                                                                                            | RVS61.843 ZNR      | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                                                                | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica                                                |            |                       |                   |  |                        |  |                 |  |               |  |
| Energiezähler<br>Compteur d'énergie<br>Contatore energia                                                                                                                         | 3116               | I                          | Arbeitszahl<br>Facteur de performance<br>Fattore di prestazione                                                                 |                                                    |                      |                      |                           | Wert<br>Indication<br>Indicazione                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
| Diagnose Erzeuger<br>Diagnostic générateur<br>Diagnostica gener. di calore                                                                                                       | 8395               | F                          | Wärmeabgabe<br>Rendement calorifique<br>Uscita di calore                                                                        |                                                    | 0                    | 999,9                | kW                        | Wert<br>Indication<br>Indicazione                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 8397               | F                          | Leistungsaufnahme<br>Puissance consommée<br>Potenza elettrica                                                                   |                                                    | 0                    | 999,9                | kW                        | Wert<br>Indication<br>Indicazione                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 8398               | F                          | Leistungszahl<br>Coefficient de performance<br>Coefficiente di prestazione                                                      |                                                    | 0                    | 20                   |                           | Wert<br>Indication<br>Indicazione                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
| SLAVE                                                                                                                                                                            |                    |                            |                                                                                                                                 |                                                    |                      |                      |                           |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
| Konfiguration<br>Configuration<br>Configurazione                                                                                                                                 | 5950               | I                          | Funktion Eingang H1<br>Fonction entrée H1<br>Funzione ingresso H1                                                               | BA-Umschaltung HK's+TWW                            |                      |                      |                           | Impulszählung<br>comptage d'impulsions<br>Conteggio impulsi                          |            |                       |                   |  |                        |  |                 |  |               |  |
| Energiezähler<br>Compteur d'énergie<br>Contatore energia                                                                                                                         | 3100               | I                          | Impulszählung Ertrag<br>Pulse efficacité de comptage<br>Conteggio impulsi rendimento                                            | Keine<br>Pas de<br>Nessuna funzione                | 0                    | 11                   |                           | Mit Eingang H1<br>Avec entrée H1<br>Con entrata H1                                   |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 3102               | I                          | Impulseinheit Ertrag<br>Unité d'impulsion efficacité<br>Unità impulsi rendimento                                                | kWh                                                | 0                    | 3                    |                           | kWh                                                                                  |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 3103               | I                          | Impulswert Energie Zähler<br>numérateur d'énergie de valeur d'impulsion<br>numeratore di energia del valore dell'impulso        | 1                                                  | 1                    | 1000                 |                           | *                                                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 3104               | I                          | Impulswert Energie Nenner<br>Dénominateur d'énergie de la valeur d'impulsion<br>Denominatore di energia del valore dell'impulso | 1000                                               | 0                    | 1000                 |                           | *                                                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
|                                                                                                                                                                                  | 3110               | I                          | Abgegebene Wärme<br>Chaleur dégagée<br>Calore emesso                                                                            |                                                    |                      |                      | kWh                       | Wert<br>Indication<br>Indicazione                                                    |            |                       |                   |  |                        |  |                 |  |               |  |
| a                                                                                                                                                                                |                    |                            |                                                                                                                                 | Gez. Dess.                                         |                      | 18.12.2024           | bm                        |  | Type       |                       | AEROTOP SPK 16/20 |  | = Anlage:<br>=ZA       |  | + Ort:          |  | Blatt/Page 26 |  |
| b                                                                                                                                                                                |                    |                            |                                                                                                                                 | Gepr. Contr.                                       |                      | 17.01.2025           | scd                       |                                                                                      | Bez./Des.1 | Zusätzliche Parameter |                   |  | Schema/Draw W02.1.0388 |  | Total Bl./Pg 29 |  |               |  |
| c                                                                                                                                                                                |                    |                            |                                                                                                                                 |                                                    |                      |                      |                           |                                                                                      | Bez./Des.2 | Energiezähler         |                   |  |                        |  |                 |  |               |  |
| d                                                                                                                                                                                |                    |                            |                                                                                                                                 |                                                    |                      |                      |                           |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
| Zustand                                                                                                                                                                          | Aenderung/Modific. | Datum                      | Name                                                                                                                            |                                                    | Datum                |                      | Name                      |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |
| 1                                                                                                                                                                                | 2                  | 3                          | 4                                                                                                                               | 5                                                  | 6                    | 7                    | 8                         |                                                                                      |            |                       |                   |  |                        |  |                 |  |               |  |







Option Photovoltaik / Option Photovoltaïque / Opzine Fotovoltaico

Zusätzliche Parameter / Paramètres supplémentaires / Parametri aggiuntivi

| Menü<br>Menue<br>Menu                                             | RVS61.843 ZNR | Ebene<br>Niveau<br>Livello | Funktion<br>Fonction<br>Funzione                                                                                                                   | Standardwert<br>Valeur standard<br>Valore standard | Min.<br>Min.<br>Min. | Max.<br>Max.<br>Max. | Einheit<br>Unité<br>Unità | Aenderung<br>Modification<br>Modifica                                                                 |
|-------------------------------------------------------------------|---------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------|----------------------|---------------------------|-------------------------------------------------------------------------------------------------------|
| Konfiguration<br>Configuration<br>Configurazione                  | 5739          | F                          | Freigabe K6 PV<br>Sortie K6 PV<br>Rilascia K6 PV                                                                                                   | Nein<br>Non<br>No                                  | 0                    | 1                    |                           | *                                                                                                     |
|                                                                   | 5814          | F                          | Freigabe Verdichter Voltaic<br>Activer le compresseur Voltaïque<br>Abilita il compressore Voltaic                                                  | Ja<br>Oui<br>Sì                                    | 0                    | 1                    |                           | *                                                                                                     |
|                                                                   | 5815          | F                          | Freigabe EH Vorlauf Voltaic<br>Activer le débit de l'élément chauffant voltaïque<br>Abilitazione del flusso dell'elemento riscaldante voltaico     | Nein<br>Non<br>No                                  | 0                    | 3                    |                           | *                                                                                                     |
|                                                                   | 5990          | F                          | Funktion Eingang EX6<br>Fonction entrée EX6<br>Funzione ingresso EX6                                                                               | Kein<br>Aucun<br>Nessuno                           | 0                    | 32                   |                           | Photovoltaik E64<br>Photovoltaïque E64<br>Fotovoltaico E64                                            |
| Trinkwasser<br>ECS<br>ACS                                         | 1616          | F                          | Sollwert PV<br>Valeur théorique PV<br>Valore prefisso PV                                                                                           | 55                                                 | 8                    | 95                   | °C                        | ohne Heizstab max. 60°C<br>sans élément chauffant max 60°C<br>senza elemento riscaldante massimo 60°C |
| Pufferspeicher<br>Ballon tampon<br>Accum. tampone                 | 4706          | F                          | Pufferspeicher Ladepriorität Photovoltaik<br>Ballon tampon Priorité de charge Photovoltaïque<br>Accum. tampone Priorità di carica del fotovoltaico | Priorität 2<br>Priorité 2<br>Priorià 2             | 0                    | 4                    |                           | Kein<br>Aucun<br>Nessuno                                                                              |
| Heizkreis 1<br>Circuit de chauffage 1<br>Circuito riscaldamento 1 | 706           | F                          | Ladepriorität Photovoltaik HK1<br>Priorité de charge Photovoltaïque HK1<br>Priorità di carica del fotovoltaico HK1                                 | Kein<br>Aucun<br>Nessuno                           | 0                    | 4                    |                           | *                                                                                                     |
| Heizkreis 2<br>Circuit de chauffage 2<br>Circuito riscaldamento 2 | 1006          | F                          | Ladepriorität Photovoltaik HK2<br>Priorité de charge Photovoltaïque HK2<br>Priorità di carica del fotovoltaico HK2                                 | Kein<br>Aucun<br>Nessuno                           | 0                    | 4                    |                           | *                                                                                                     |

Ohne Mischer kann es zu unzulässig hohen Vorlauftemperaturen für die Heizkreise kommen!  
Sans mitigeur, cela peut entraîner des températures d'écoulement inadmissibles pour les circuits de chauffage !  
Senza un miscelatore, questo può portare a temperature di mandata inammissibilmente elevate per i circuiti di riscaldamento!

|         |                    |       |      |        |            |      |                                                                                      |            |                       |             |            |        |  |              |    |
|---------|--------------------|-------|------|--------|------------|------|--------------------------------------------------------------------------------------|------------|-----------------------|-------------|------------|--------|--|--------------|----|
| a       |                    |       |      | Gez.   | 18.12.2024 | bm   |  | Type       | AEROTOP SPK 16/20     | = Anlage:   |            | + Ort: |  | Blatt/Page   | 29 |
| b       |                    |       |      | Dess.  |            |      |                                                                                      |            |                       | =ZB         |            |        |  |              |    |
| c       |                    |       |      | Gepr.  | 17.01.2025 | scd  |                                                                                      | Bez./Des.1 | Zusätzliche Parameter | Schema/Draw | W02.1.0388 |        |  |              |    |
| d       |                    |       |      | Contr. |            |      |                                                                                      | Bez./Des.2 | Option Photovoltaik   |             |            |        |  |              |    |
| Zustand | Aenderung/Modific. | Datum | Name |        | Datum      | Name |                                                                                      |            |                       |             |            |        |  | Total Bl./Pg | 29 |