

Refrigerant register for ELCO heat pumps

Heat pump types

used
refrigerants

AEROTOP CTA (all)	R 404A	Sicherheitsdatenblatt
AQUATOP CTA 5s	R 134A	Sicherheitsdatenblatt
AQUATOP CTA 6-32e/es Normal version	R 410A	Sicherheitsdatenblatt
AQUATOP CTA 30-52 Normal version 2 compressors	R 134A	Sicherheitsdatenblatt
AQUATOP V	R 407C	Sicherheitsdatenblatt
AQUATOP V-HT	R 134A	Sicherheitsdatenblatt
AEROTOP T (all)	R 407C	Sicherheitsdatenblatt
AQUATOP T/TC	R 407C	Sicherheitsdatenblatt
AQUATOP T/TC- HT	R 134A	Sicherheitsdatenblatt
AEROTOP TR	R 407C	Sicherheitsdatenblatt
AEROTOP S	R 410A	Sicherheitsdatenblatt
AQUATOP S	R 410A	Sicherheitsdatenblatt



GWP Rechner

bis 5 Tonnen keine Dichteprüfung erforderlich

5-10 Tonnen keine Dichteprüfung erforderlich bei Kennzeichnung hermetisch geschlossen

5-49 Tonnen Dichteprüfung 1x Jährlich erforderlich

Kältemittel	Füllmenge laut Datenblatt in kg eintragen	Treibhauspotential GWP	CO ² -Äquivalente in Tonnen	< 5 Tonnen CO ² -Äquivalente	< 10 Tonnen CO ² -Äquivalente	> 5 Tonnen CO ² -Äquivalente
R 134A	1,5	1430	2,145	2,145	2,145	2,145
R 404A	5,5	3922	21,571	21,571	21,571	21,571
R 407C	0	1774	0	0	0	0
R 410A	8	2088	16,704	16,704	16,704	16,704

ELCO heat pumps - F-gas regulation leakage check periods

=Difference to former check period

=Heat pumps with production year before 2014 were on type label not declared as "hermetically closed" --> to be checked annually anyway

Supplier	Product group	Type model	Refrigerant type	refrigerant quantity [kg]	Global Warming Potential (GWP)	Refrigerant circuit "open" or "hermetically closed"	CO ₂ equivalent [t]	Leakage testing period according old legislation valid until 31.12.2016	Leakage testing period according F-Gas regulation from 01.01.2015 EU Nr. 517/2014
CTA	AEROTOP	CS 7a	R 404A	2,10	3922	open	8,236	none	12 months
CTA	AEROTOP	CS 8a	R 404A	2,10	3922	open	8,236	none	12 months
CTA	AEROTOP	CS 10a	R 404A	3,20	3922	open	12,550	12 months	12 months
CTA	AEROTOP	CS 12a	R 404A	3,50	3922	open	13,727	12 months	12 months
CTA	AEROTOP	CS 15a	R 404A	4,25	3922	open	16,669	12 months	12 months
CTA	AEROTOP	CS 19a	R 404A	4,75	3922	open	18,630	12 months	12 months
CTA	AEROTOP	CS 6is	R 404A	1,80	3922	open	7,060	none	12 months
CTA	AEROTOP	CS 8is	R 404A	2,00	3922	open	7,844	none	12 months
CTA	AEROTOP	CS 10i	R 404A	3,20	3922	open	12,550	12 months	12 months
CTA	AEROTOP	CS 12i	R 404A	3,50	3922	open	13,727	12 months	12 months
CTA	AEROTOP	CS 15i	R 404A	4,25	3922	open	16,669	12 months	12 months
CTA	AEROTOP	CS 19i	R 404A	4,75	3922	open	18,630	12 months	12 months
CTA	AEROTOP	CS 26i	R 404A	6,00	3922	open	23,532	12 months	12 months
CTA	AEROTOP	CS 6i	R 404A	1,50	3922	open	5,883	none	12 months
CTA	AEROTOP	CS 6is	R 404A	1,80	3922	open	7,060	none	12 months
CTA	AEROTOP	CS 7i	R 404A	2,10	3922	open	8,236	none	12 months
CTA	AEROTOP	CS 8i	R 404A	2,80	3922	open	10,982	none	12 months
CTA	AQUATOP	5s	R 134A	1,40	1430	open	2,002	none	none
CTA	AQUATOP	6es	R 410A	1,70	2088	open	3,550	none	none
CTA	AQUATOP	7es	R 410A	1,80	2088	open	3,758	none	none
CTA	AQUATOP	8es	R 410A	2,00	2088	open	4,176	none	none
CTA	AQUATOP	10es	R 410A	2,20	2088	open	4,594	none	none
CTA	AQUATOP	13es	R 410A	2,40	2088	open	5,011	none	12 months
CTA	AQUATOP	15es	R 410A	2,50	2088	open	5,220	none	12 months
CTA	AQUATOP	18e	R 410A	3,40	2088	open	7,099	12 months	12 months
CTA	AQUATOP	21e	R 410A	3,40	2088	open	7,099	12 months	12 months
CTA	AQUATOP	24e	R 410A	3,90	2088	open	8,143	12 months	12 months
CTA	AQUATOP	28e	R 410A	3,90	2088	open	8,143	12 months	12 months
CTA	AQUATOP	32e	R 410A	4,70	2088	open	9,814	12 months	12 months
CTA	AQUATOP	5	R 134A	1,20	1430	open	1,716	none	none
CTA	AQUATOP	6	R 134A	1,40	1430	open	2,002	none	none
CTA	AQUATOP	7	R 134A	1,40	1430	open	2,002	none	none
CTA	AQUATOP	8-1	R 134A	1,90	1430	open	2,717	none	none
CTA	AQUATOP	10	R 134A	2,00	1430	open	2,860	none	none
CTA	AQUATOP	13	R 134A	2,60	1430	open	3,718	none	none
CTA	AQUATOP	15-1	R 134A	3,40	1430	open	4,862	12 months	none

ELCO heat pumps - F-gas regulation leakage check periods

=Difference to former check period

=Heat pumps with production year before 2014 were on type label not declared as "hermetically closed" --> to be checked annually anyway

Supplier	Product group	Type model	Refrigerant type	refrigerant quantity [kg]	Global Warming Potential (GWP)	Refrigerant circuit "open" or "hermetically closed"	CO ₂ equivalent [t]	Leakage testing period according old legislation valid until 31.12.2016	Leakage testing period according F-Gas regulation from 01.01.2015 EU Nr. 517/2014
CTA	AQUATOP	18-1	R 134A	3,40	1430	open	4,862	12 months	none
CTA	AQUATOP	22-1	R 134A	3,60	1430	open	5,148	12 months	12 months
CTA	AQUATOP	26	R 134A	3,60	1430	open	5,148	12 months	12 months
CTA	AQUATOP	30	R 134A	6,10	1430	open	8,723	12 months	12 months
CTA	AQUATOP	36	R 134A	6,10	1430	open	8,723	12 months	12 months
CTA	AQUATOP	44	R 134A	6,50	1430	open	9,295	12 months	12 months
CTA	AQUATOP	52	R 134A	6,50	1430	open	9,295	12 months	12 months
CTA	AEROTOP	CB 16i	R 290	2,20	3	open	0,007	none	none
CTA	AEROTOP	CB 21i	R 290	2,00	3	open	0,006	none	none
CTA	AEROTOP	CB 16a	R 290	2,20	3	open	0,007	none	none
CTA	AEROTOP	CB 21a	R 290	2,00	3	open	0,006	none	none
Ariston	AEROTOP	T07	R 407C	2,50	1774	open	4,435	none	none
Ariston	AEROTOP	T10	R 407C	2,95	1774	open	5,233	none	12 months
Ariston	AEROTOP	T12	R 407C	3,70	1774	open	6,564	12 months	12 months
Ariston	AEROTOP	T14	R 407C	3,70	1774	open	6,564	12 months	12 months
Ariston	AEROTOP	T16	R 407C	3,70	1774	open	6,564	12 months	12 months
Ariston	AEROTOP	T20	R 407C	5,40	1774	open	9,580	12 months	12 months
Ariston	AEROTOP	T26	R 407C	6,40	1774	open	11,354	12 months	12 months
Ariston	AEROTOP	T32	R 407C	8,00	1774	open	14,192	12 months	12 months
Ariston	AEROTOP	T35	R 407C	8,00	1774	open	14,192	12 months	12 months
Ariston	AEROTOP	T07x	R 407C	4,50	1774	open	7,983	12 months	12 months
Ariston	AEROTOP	T10x	R 407C	6,50	1774	open	11,531	12 months	12 months
Ariston	AEROTOP	T07C RVS 61	R 407C	1,90	1774	hermetically closed	3,371	none	none
Ariston	AEROTOP	T10C RVS 61	R 407C	2,95	1774	hermetically closed	5,233	none	12 months
Ariston	AEROTOP	T12C RVS 61	R 407C	3,70	1774	hermetically closed	6,564	12 months	12 months
Ariston	AEROTOP	T07 RVS 61	R 407C	2,50	1774	hermetically closed	4,435	none	none
Ariston	AEROTOP	T10 RVS 61	R 407C	3,10	1774	hermetically closed	5,499	12 months	12 months
Ariston	AEROTOP	T12 RVS 61	R 407C	3,70	1774	hermetically closed	6,564	12 months	12 months
Ariston	AEROTOP	T14 RVS 61	R 407C	4,10	1774	hermetically closed	7,273	12 months	12 months
Ariston	AEROTOP	T16 RVS 61	R 407C	4,10	1774	hermetically closed	7,273	12 months	12 months

ELCO heat pumps - F-gas regulation leakage check periods

=Difference to former check period

=Heat pumps with production year before 2014 were on type label not declared as "hermetically closed" --> to be checked annually anyway

Supplier	Product group	Type model	Refrigerant type	refrigerant quantity [kg]	Global Warming Potential (GWP)	Refrigerant circuit "open" or "hermetically closed"	CO ₂ equivalent [t]	Leakage testing period according old legislation valid until 31.12.2016	Leakage testing period according F-Gas regulation from 01.01.2015 EU Nr. 517/2014
Ariston	AEROTOP	T20 RVS 61	R 407C	6,00	1774	hermetically closed	10,644	12 months	12 months
Ariston	AEROTOP	T26 RVS 61	R 407C	7,40	1774	hermetically closed	13,128	12 months	12 months
Ariston	AEROTOP	T32 RVS 61	R 407C	9,20	1774	hermetically closed	16,321	12 months	12 months
Ariston	AEROTOP	T35 RVS 61	R 407C	9,20	1774	hermetically closed	16,321	12 months	12 months
Ariston	AQUATOP	T05C	R 407C	1,40	1774	open	2,484	none	none
Ariston	AQUATOP	T06C	R 407C	1,70	1774	open	3,016	none	none
Ariston	AQUATOP	T08C	R 407C	1,85	1774	open	3,282	none	none
Ariston	AQUATOP	T10C	R 407C	2,00	1774	open	3,548	none	none
Ariston	AQUATOP	T12C	R 407C	2,20	1774	open	3,903	none	none
Ariston	AQUATOP	T14C	R 407C	2,40	1774	open	4,258	none	none
Ariston	AQUATOP	T19C	R 407C	2,70	1774	open	4,790	none	none
Ariston	AQUATOP	T07C-HT	R 134A	1,75	1430	hermetically closed	2,503	none	none
Ariston	AQUATOP	T11C-HT	R 134A	2,00	1430	hermetically closed	2,860	none	none
Ariston	AQUATOP	T05C RVS 61	R 407C	1,40	1774	hermetically closed	2,484	none	none
Ariston	AQUATOP	T06C RVS 61	R 407C	1,70	1774	hermetically closed	3,016	none	none
Ariston	AQUATOP	T08C RVS 61	R 407C	1,80	1774	hermetically closed	3,193	none	none
Ariston	AQUATOP	T10C RVS 61	R 407C	2,30	1774	hermetically closed	4,080	none	none
Ariston	AQUATOP	T12C RVS 61	R 407C	2,50	1774	hermetically closed	4,435	none	none
Ariston	AQUATOP	T14C RVS 61	R 407C	2,80	1774	hermetically closed	4,967	none	none
Ariston	AQUATOP	T07C-HT RVS 61	R 134A	2,10	1430	hermetically closed	3,003	none	none
Ariston	AQUATOP	T11C-HA RVS 61	R 134A	2,70	1430	hermetically closed	3,861	none	none
Ariston	AQUATOP	T17C-H RVS 61	R 407C	3,30	1774	hermetically closed	5,854	12 months	12 months
Ariston	AQUATOP	T22H RVS 61	R 407C	4,10	1774	hermetically closed	7,273	12 months	12 months
Ariston	AQUATOP	T28H RVS 61	R 407C	5,70	1774	hermetically closed	10,112	12 months	12 months
Ariston	AQUATOP	T35H RVS 61	R 407C	6,20	1774	hermetically closed	10,999	12 months	12 months
Ariston	AQUATOP	T43H RVS 61	R 407C	7,40	1774	hermetically closed	13,128	12 months	12 months
Ariston	AQUATOP	T05Cx RVS 61	R 407C	1,40	1774	open	2,484	none	none
Ariston	AQUATOP	T06Cx RVS 61	R 407C	1,70	1774	open	3,016	none	none
Ariston	AQUATOP	T08Cx RVS 61	R 407C	1,80	1774	open	3,193	none	none
Ariston	AQUATOP	T10Cx RVS 61	R 407C	2,30	1774	open	4,080	none	none
Ariston	AQUATOP	T12Cx RVS 61	R 407C	2,50	1774	open	4,435	none	none
Ariston	AQUATOP	T06C-R RVS 61	R 407C	2,10	1774	open	3,725	none	none
Ariston	AQUATOP	T08C-R RVS 61	R 407C	2,20	1774	open	3,903	none	none
Ariston	AQUATOP	T17C-HR RVS 61	R 407C	3,70	1774	hermetically closed	6,564	12 months	12 months
Ariston	AQUATOP	T22C-HR RVS 61	R 407C	4,75	1774	hermetically closed	8,427	12 months	12 months
Ariston	AQUATOP	T28C-HR RVS 61	R 407C	6,00	1774	hermetically closed	10,644	12 months	12 months
Ariston	AQUATOP	T35C-HR RVS 61	R 407C	6,70	1774	hermetically closed	11,886	12 months	12 months

ELCO heat pumps - F-gas regulation leakage check periods

=Difference to former check period

=Heat pumps with production year before 2014 were on type label not declared as "hermetically closed" --> to be checked annually anyway

Supplier	Product group	Type model	Refrigerant type	refrigerant quantity [kg]	Global Warming Potential (GWP)	Refrigerant circuit "open" or "hermetically closed"	CO ₂ equivalent [t]	Leakage testing period according old legislation valid until 31.12.2016	Leakage testing period according F-Gas regulation from 01.01.2015 EU Nr. 517/2014
Ariston	AQUATOP	T43C-HR RVS 61	R 407C	8,70	1774	hermetically closed	15,434	12 months	12 months
Ariston	HIDRON	HT800-10	R 134A	2,15	1430	open	3,075	none	none
Ariston	AQUATOP	V05-R	R 407C	1,20	1774	open	2,129	none	none
Ariston	AQUATOP	V06-R	R 407C	1,35	1774	open	2,395	none	none
Ariston	AQUATOP	V07-R	R 407C	1,45	1774	open	2,572	none	none
Ariston	AQUATOP	V09-R	R 407C	1,65	1774	open	2,927	none	none
Ariston	AQUATOP	V11-R	R 407C	1,75	1774	open	3,105	none	none
Ariston	AQUATOP	V13-R	R 407C	1,80	1774	open	3,193	none	none
Ariston	AQUATOP	V15-R	R 407C	1,85	1774	open	3,282	none	none
Ariston	AQUATOP	V18-R	R 407C	1,85	1774	open	3,282	none	none
Ariston	AQUATOP	V20-R	R 407C	2,50	1774	open	4,435	none	none
Ariston	AQUATOP	V25-R	R 407C	3,70	1774	open	6,564	12 months	12 months
Ariston	AQUATOP	V30-R	R 407C	3,90	1774	open	6,919	12 months	12 months
Ariston	AQUATOP	V35-R	R 407C	4,00	1774	open	7,096	12 months	12 months
Ariston	AQUATOP	V40-R	R 407C	4,00	1774	open	7,096	12 months	12 months
Ariston	AEROTOP	G 07	R 407C	3,80	1774	hermetically closed	6,741	none	none
Ariston	AEROTOP	G 10	R 407C	4,00	1774	hermetically closed	7,096	none	none
Ariston	AEROTOP	G 07x	R 407C	3,80	1774	hermetically closed	6,741	none	none
Ariston	AEROTOP	G 10x	R 407C	4,00	1774	hermetically closed	7,096	none	none
Ariston	AEROTOP	G 12	R 407C	5,50	1774	hermetically closed	9,757	none	none
Ariston	AEROTOP	G 07-14M	R 407C	4,60	1774	hermetically closed	8,160	none	none
Ariston	AEROTOP	G14.2	R410A	4,27	2088	hermetically closed	8,916	none	none
Ariston	AEROTOP	S05M-IR	R 410A	4,70	2088	hermetically closed	9,814	none	none
Ariston	AEROTOP	S07M-IR	R 410A	4,70	2088	hermetically closed	9,814	none	none
Ariston	AEROTOP	S09M-IR	R 410A	4,70	2088	hermetically closed	9,814	none	none
Ariston	AEROTOP	S12M-IH	R 410A	4,90	2088	hermetically closed	10,231	none	12 months
Ariston	AEROTOP	S15M-IH	R 410A	4,90	2088	hermetically closed	10,231	none	12 months
Ariston	AQUATOP	S06	R 410A	1,90	2088	hermetically closed	3,967	none	none
Ariston	AQUATOP	S08	R 410A	2,50	2088	hermetically closed	5,220	none	none
Ariston	AQUATOP	S11	R 410A	2,90	2088	hermetically closed	6,055	none	none
Ariston	AQUATOP	S14	R 410A	3,40	2088	hermetically closed	7,099	none	none
Ariston	AQUATOP	S17	R 410A	3,80	2088	hermetically closed	7,934	none	none
ARISTON	AQUATOP	NUOS 200/250/S	R 134A	2,40	1430	hermetically closed	3,432	none	none
ARISTON	AEROTOP	AEROTOP DHW 200	R 134a	1,3	1430	hermetically closed	1,859	none	none
ARISTON	AEROTOP	AEROTOP DHW 250	R 134a	1,3	1430	hermetically closed	1,859	none	none
ARISTON	AEROTOP	AEROTOP DHW 250sys	R 134a	1,3	1430	hermetically closed	1,859	none	none
ARISTON	AEROTOP	AEROTOP Split 04-M	R410a	2,30	2088	open	4,802	none	none
ARISTON	AEROTOP	AEROTOP Split 05-M	R410a	2,30	2088	open	4,802	none	none
ARISTON	AEROTOP	AEROTOP Split 07-M	R410a	3,08	2088	open	6,431	12 months	12 months
ARISTON	AEROTOP	AEROTOP Split 09-M	R410a	4,30	2088	open	8,978	12 months	12 months
ARISTON	AEROTOP	AEROTOP Split 11-M	R410a	4,30	2088	open	8,978	12 months	12 months
ARISTON	AEROTOP	AEROTOP MONO 04M-RXL	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 05M-RXL	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-RXL	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-RL	R410a	2,77	2088	hermetically closed	5,784	none	none

ELCO heat pumps - F-gas regulation leakage check periods

=Difference to former check period

=Heat pumps with production year before 2014 were on type label not declared as "hermetically closed" --> to be checked annually anyway

Supplier	Product group	Type model	Refrigerant type	refrigerant quantity [kg]	Global Warming Potential (GWP)	Refrigerant circuit "open" or "hermetically closed"	CO ₂ equivalent [t]	Leakage testing period according old legislation valid until 31.12.2016	Leakage testing period according F-Gas regulation from 01.01.2015 EU Nr. 517/2014
ARISTON	AEROTOP	AEROTOP MONO 09M-RL	R410a	3,90	2088	hermetically closed	8,143	none	none
ARISTON	AEROTOP	AEROTOP MONO 11M-RL	R410a	3,90	2088	hermetically closed	8,143	none	none
ARISTON	AEROTOP	AEROTOP MONO 04M-CRX 1Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 04M-CRX 2Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 05M-CRX 1Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 05M-CRX 2Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-CRX 1Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-CRX 2Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-CR 1Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-CR 2Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 04M-RX 1Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 04M-RX 1Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 05M-RX 1Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 05M-RX 2Z	R410a	1,88	2088	hermetically closed	3,925	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-RX 1Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-RX 2Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-R 1Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 07M-R 2Z	R410a	2,77	2088	hermetically closed	5,784	none	none
ARISTON	AEROTOP	AEROTOP MONO 09M-R 1Z	R410a	3,90	2088	hermetically closed	8,143	none	none
ARISTON	AEROTOP	AEROTOP MONO 11M-R 1Z	R410a	3,90	2088	hermetically closed	8,143	none	none
ARISTON	AEROTOP	AEROTOP S.12.2	R410a	4,40	2088	hermetically closed	9,187	none	none
ARISTON	AEROTOP	AEROTOP S12.2 2-part	R410a	4,40	2088	open	9,187	12months	12months
ARISTON	AEROTOP	AEROTOP S.15.2	R410a	4,40	2088	hermetically closed	9,187	none	none
ARISTON	AEROTOP	AEROTOP S15.2 2-part	R410a	4,40	2088	open	9,187	12months	12months
ARISTON	AEROTOP	AEROTOP G14.2 INOX /INOX Optic	R410a	4,27	2088	hermetically closed	8,905	none	none
ARISTON	AEROTOP	AEROTOP G08.2 INOX /INOX Optic	R410a	4,27	2088	hermetically closed	8,905	none	none

Latest check date according EU Nr. 517/2014
31.12.2017
31.12.2017
12 months after last check
12 months after last check
12 months after last check
12 months after last check
31.12.2017
31.12.2017
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
31.12.2017
31.12.2017
31.12.2017
31.12.2017
none
none
none
none
none
31.12.2017
31.12.2017
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
none
none
none
none
none
none

Latest check date according EU Nr. 517/2014
none
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
none
none
none
none
31.12.2017
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
31.12.2017
12 months after last check
none
12 months after last check
12 months after last check
12 months after last check
12 months after last check

Latest check date according EU Nr. 517/2014
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
12 months after last check
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
none
none
none
none
none
none
none
12 months after last check
12 months after last check
12 months after last check
12 months after last check

Latest check date according EU Nr. 517/2014
12 months after last check
none
none
none
none
none
none
none
none
none
none
12 months after last check
12 months after last check
12 months after last check
12 months after last check
none
none
none
none
none
none
none
none
none
none
31.12.2017
31.12.2017
none
none
none
none
none
none
none
none
none
none
31.12.2017
31.12.2017
31.12.2017
none
none
none
none

Latest check date according EU Nr. 517/2014
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
none
