

CODE	NAME	SCIP Number
3170316700001	MODULO PIASTRATERM 14 P INOX SLB30	6e4b4a05-2924-4656-a876-0d9a0777ad87
3170316700002	MODULO PIASTRATERM 20 P INOX SLB30	638df0fb-d0d5-4879-ba31-0cd69b63b0a9
3170316700003	MODULO PIASTRATERM 30 P INOX SLB30	22aab606-01f4-4a7c-a060-b9b2c638ce6a
3170316700004	MODULO PIASTRATERM 40 P INOX SLB30	e4121741-acc3-4fd2-9d2a-c2015b0bf165
3170316700005	MODULO PIASTRATERM 50 P INOX SLB30	4367cb78-f141-4463-976e-caa2b5e72714
3170316700006	MODULO PIASTRATERM 60 P INOX SLB40	e1614794-61ac-446d-acd8-88361a22a8d5
3170316700007	MODULO PIASTRATERM 30 P INOX SLB90	89b91d3c-9dce-46b7-963c-f8b2786041f4
3170316700008	MODULO PIASTRATERM 50 P INOX SLB90	48c400b8-56ff-4cac-bc28-a249a0587b9a
3170316700009	MODULO PIASTRATERM 70 P INOX SLB90	57d3a578-44a1-458e-a81c-3a78673f4808

**IT** **Comunicazione secondo Art. 33 Reg. UE 1907/2006 (REACH), Direttiva 2011/65/UE (ROHS) Direttiva 851/2018/UE (WFD)**

- I prodotti sopra elencati contengono i seguenti componenti che presentano sostanze SVHC (ECHA Candidate List di cui all'art.59 del Reg. UE 1907/2006 REACH + modifiche ed integrazioni) in concentrazione superiore allo 0.1% p/p.

**FR** **Communication selon Art. 33 Régl. UE 1907/2006 (REACH), Directive 2011/65/UE (ROHS), Directive 851/2018/UE (WFD)**

- Les produits énumérés ci-dessus contiennent des composants contenant des substances SVHC (ECHA Candidate List visée à l'art. 59 du Règl. UE 1907/2006 (REACH) + modifications et ajouts) à une concentration supérieure à 0.1% p/p.

**DE** **Folgende Mitteilung Art. 33 EU-Verordnung 1907/2006 (REACH), Richtlinie 2011/65/UE (ROHS), Richtlinie 851/2018/UE (WFD)**

- Die oben aufgeführten Produkte sie enthalten Bestandteile mit SVHC-Stoffe (ECHA Kandidatenliste gemäß Art. 59 der EU-Verordnung 1907/2006 (REACH) + Änderungen und Zusätze) in einen Konzentration von mehr als 0.1% w/w.

**ES** **Comunicación según Art. 33 Reg. UE 1907/2006 (REACH), Directiva 2011/65/UE (ROHS), Directiva 851/2018/UE (WFD)**

- Los productos enumerados anteriormente contienen componentes que presentan sustancias SVHC (ECHA Candidate List según el art.59 del Reg. UE 1907/2006 (REACH) + modificaciones y adiciones) en concentración superior al 0.1% p/p.

**EN** **Communication according to Art. 33 EU Reg. 1907/2006 (REACH), Directive 2011/65/UE (ROHS), Directive 851/2018/UE (WFD)**

- The products listed above contain components that contain SVHC substances (ECHA Candidate List referred to in Article 59 of Reg. EU 1907/2006 (REACH) + amendments and additions) in concentration higher than 0.1% w/w.

SVHC Component	Descr	SVHC	CAS nr	EC nr	%	ROHS Exemption (all. III)	SCIP Number
1006381240007	RIDUZIONE ESAGONALE OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	3625ecc7-f095-4bca-882d-832018c25cab
1006171240057	BOCCHETTONE CURVO A TENUTA O-RING	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	0abc6488-a790-40ab-8bcc-3b20d0b16f8e
1006171240175	RACCORDO DIRITTO 1" M C/ GIRELLO 1" F	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	534a7181-720e-41a7-9361-8bc336429382
1006171240059	RACC.A COM. OGIVA METALLICA	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	b3303359-aa42-43cd-95e4-8980d1e8567f
1006171240058	GOMITO 90° 1" M/F	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	23b4e8dd-3dfb-4465-83ab-a13c601aa266
1006171240049	GOMITO 90° 1" F/F	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	088fd7c2-5232-43a5-a81d-abb908b4a617
1516991240002	VALV. A SFERA IN OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	902d2fb2-e43c-4099-8fda-c95cb229cb5d
1516991240003	VALV. A SFERA IN OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	75dd66de-2b53-4f18-90c6-992ac5be9351
1001071230005	CONTRODADO 1" SERIE BASSA	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	6b3ad1a0-690b-4715-b7af-419473ae181e
1006381240008	RIDUZIONE ESAGONALE OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	3625ecc7-f095-4bca-882d-832018c25cab
1046000000215	CIRCOLATORE SANITARIO 25/7	Lead	7439-92-1	231-100-4	1.6-3.0	6c)	55414f1a-7416-4f71-b414-a4e3858ed23e
1006381240002	RIDUZIONE ESAGONALE OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	3625ecc7-f095-4bca-882d-832018c25cab
1006171240080	GOMITO 90° 1" 1/4 M/F	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	bb554a9f-b8d3-42ff-bf24-a4e6dc16b7d7
1516991240007	VALV. A SFERA IN OTTONE NICHELATO	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	8f55aa73-2249-4add-93e2-a8624842759b
1516991240008	VALV. A SFERA IN OTTONE NICHELATO	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	75dd66de-2b53-4f18-90c6-992ac5be9351
1006171240184	RACCORDO CURVO TRE PEZZI IN OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	0abc6488-a790-40ab-8bcc-3b20d0b16f8e
1006171240185	GHIERA IN OTTONE 2"	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	ce916960-a800-4933-a655-bca9bcc4150f
1006381240001	RIDUZIONE ESAGONALE OTTONE	Lead	7439-92-1	231-100-4	1,7-2,8	6c)	52f844cd-1e0e-40c4-b031-64e6c3c6da4d
1006161240008	NIPPLO IN OTTONE	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	d33809b6-225b-40e4-8460-771d30676f56
1006171240079	RACCORDO 2 PEZZI OTTONE C/GUARN.	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	bb554a9f-b8d3-42ff-bf24-a4e6dc16b7d7
1006171240186	RACC.A COM. OGIVA METALLICA	Lead	7439-92-1	231-100-4	1.6-2.2	6c)	b3303359-aa42-43cd-95e4-8980d1e8567f
1046000000216	CIRCOLATORE SANITARIO 32/8	Lead	7439-92-1	231-100-4	1.6-3.0	6c)	73dbe604-f505-4f1b-a402-d1efdd70aa38