

## DECLARATION OF CONFORMITY TO REGULATION 1907/2006/CE (REACH)

Dear Customer,

FIRA S.p.A. has always been committed to protecting the environment as well as the health of its workers, the local community and end-users of its products. We pursue a range of objectives, including full compliance with environmental, occupational health and workplace safety legislation.

In reference to the European Regulation pertaining to the registration, evaluation and authorization and restriction of chemicals (REACH), FIRA S.p.A. is a Downstream User (DU) of these chemicals.

The products manufactured and sold by FIRA S.p.A. are defined by the regulation as articles that are not intended to release substances. They are not, therefore, subject to the registration requirements described in Article 7 of the REACH Regulation.

As producers of articles that may contain Substances of Very High Concern (SVHCs) registered in the Candidate List (the updated list may be found at <https://echa.europa.eu/it/candidate-list-table>), we are required to inform our customers if these substances are present in concentrations higher than 0.1% w/w.

This document aims to provide our customers with an overview of FIRA S.p.A. products containing SVHCs in the Candidate List with a concentration higher than 0.1% w/w.

FIRA S.p.A.



COOLING CORES (NO ACCESSORIES)			
Article name	Item number	SCIP number	SVHC
COPPER OIL COOLING CORE	FR661#####	f8e84ba5-39f8-4e04-a047-2d5b5aacia30	Lead CAS 7439-92-1
COPPER WATER RADIATOR	FR454#####	8f2ba412-0ee9-4c1f-ad0d-a2734e6d10d6	Lead CAS 7439-92-1
COMBINED WATER-OIL-INTERCOOLER HEAT EXCHANGER WITHOUT SHROUD	FR483#####	60a66bc2-31e5-445d-bcce-530da9dc645c	Lead CAS 7439-92-1
ALUMINUM OIL COOLING CORE	FR686#####	7e265993-e881-4601-89cb-6194be25cc4e	Lead CAS 7439-92-1
ALUMINUM COMBINED COOLING CORES	FR687#####	2e2bd982-0ddb-463a-a1a4-84971973cd08	Lead CAS 7439-92-1

COOLING CORES (WITH ACCESSORIES)			
Article name	Item number	SCIP number	SVHC
COPPER OIL COOLER WITH ELECTROFAN	FR653#####	130d81a8-097a-45f7-9af8-38ae863ac02c	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8 DMAc CAS 127-19-5
COPPER OIL COOLER WITH HYDRAULIC MOTOR	FR654#####	47d6b0f5-57f3-4afa-a08a-1c78f9025667	Lead CAS 7439-92-1
WATER RADIATOR WITH ACCESSORIES (ALUMINUM-COPPER)	FR655#####	9ba9bdf9-8dfc-4e5f-b439-eaf56ccf05b8	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8 DMAc CAS 127-19-5
OIL HEAT EXCHANGER	FR674130000#	543c8270-906a-4f0c-a932-d75385eda244	Lead CAS 7439-92-1
COPPER WATER COOLING CORE + STEEL FRAME	FR676#####	90707f67-d021-45f5-ab7c-9b1f63183310	Lead CAS 7439-92-1
COPPER AND ALUMINUM COMBINED HEAT EXCHANGERS + ACCESSORIES	FR685#####	b4bb2b7c-87ac-42fc-b164-e6925f7a6313	Lead CAS 7439-92-1

COPPER WATER COOLING CORE + ACCESSORIES	FR682#####	cf134a5b-4521-4393-b275-36c74f852a17	Lead	CAS 7439-92-1
KIT HEAT EXCHANGER + DISMOUNTED ACCESSORIES	FR465#####	67134284-c669-456f-b907-cfb14ed0c217	Lead Lead monoxide DMAc	CAS 7439-92-1 CAS 1317-36-8 CAS 127-19-5
COMBINED WATER-OIL-INTERCOOLER HEAT EXCHANGER WITH ACCESSORIES	FR481#####	eb54605c-bff6-46a4-956b-b2432d2e69cb	Lead	CAS 7439-92-1
OIL COOLER WITH ELECTROFAN	FR633#####	219bcacb-e2ba-4d13-863d-20711c0407dd	Lead Lead monoxide DMAc	CAS 7439-92-1 CAS 1317-36-8 CAS 127-19-5
OIL COOLER WITH HYDRAULIC MOTOR	FR634#####	8623f991-96db-4beb-845f-202ebdb7f104	Lead	CAS 7439-92-1
COMBINED HEAT EXCHANGER WITH ELECTROFAN	FR657#####	eef5afc-c9a5-4df5-af7d-f504a6357854	Lead Lead monoxide DMAc	CAS 7439-92-1 CAS 1317-36-8 CAS 127-19-5
INTERCOOLER WITH ELECTROFAN	FR659#####	bc60bcce-79a8-47e0-8f79-c6220eea2d8a	Lead DMAc	CAS 7439-92-1 CAS 127-19-5
COMBINED WATER-OIL-INTERCOOLER (accessories included)	FR669#####	3975025e-1016-4937-9601-79b85c805476	Lead	CAS 7439-92-1
URCA - Compact Autonomous Cooling Package	FR670#####	2bd12e42-5a42-4d95-b949-4d35c0676f76	Lead	CAS 7439-92-1
GRA - Compact Autonomous Cooling Package	FR675#####	06fd15f7-20fb-490e-b24c-526c54b72660	Lead Lead monoxide DMAc	CAS 7439-92-1 CAS 1317-36-8 CAS 127-19-5
GRA - Compact Autonomous Cooling Package Tested	FR695386000#	4c76992e-77a8-46dd-9ae7-df9127d14530	Lead	CAS 7439-92-1

OIL HEAT EXCHANGER WITH ELECTROFAN	FR6732000001	91ae52b4-dc2d-4f52-b8e6-3e219c2622de	Lead DMAc	CAS 7439-92-1 CAS 127-19-5
COPPER AND ALUMINUM COMBINED HEAT EXCHANGERS + STEEL FRAME	FR679#####	026eb1b4-0d58-4656-98d1-43599832f752	Lead	CAS 7439-92-1
WATER RADIATOR + SHROUD	FR668#####	c23d93e5-d0c8-428b-9495-c18d80804d36	Lead	CAS 7439-92-1
WATER RADIATOR WITH HYDRAULIC MOTOR	FR656#####	8a5fabef-06c7-4a65-b3c4-db159baf5c87	Lead	CAS 7439-92-1
COMBINED HEAT EXCHANGER WITH HYDRAULIC MOTOR	FR658#####	ebca96fc-015e-437c-8f29-019c6993f963	Lead	CAS 7439-92-1

ACCESSORIES				
Article name	Item number	SCIP number	SVHC	
MODIFICATION KIT	FR4351300001	dfff4df1-8c95-4c4f-b56c-50378f0b7a0b	Lead	CAS 7439-92-1
FAN SHROUD (grille included)	FR666#####	519cba37-8cf8-470d-92af-97c8425beec6	Lead	CAS 7439-92-1
KIT EXPANSION TANK	FR4072130001	e0f9b9b5-16ab-4af3-bc44-c8518a5a6e28	Lead	CAS 7439-92-1
OIL TANK	FR4380127001	d0424ff1-b6d1-42c7-8f3e-4820dac61a8c	Lead	CAS 7439-92-1
PAINTED PROTECTION GRILLE	FR328#####	9309994d-b7fa-4e08-b710-84140156d7f0	Lead	CAS 7439-92-1
PROTECTION GRILLE	FR327#####	f90b4008-8ade-46a6-b053-c3f07bbbafb9	Lead	CAS 7439-92-1
METAL EXPANSION TANK	FR433#####	a43f201b-a939-4538-9816-4b3321c43273	Lead	CAS 7439-92-1
GEAR MOTORS	FR33203####	76489ecb-d796-42fa-a844-8c9c57983721	Lead	CAS 7439-92-1
TERMOSTAT	FR361#####	0cd0e627-85bf-42d5-88f2-6137077a41bf	Lead	CAS 7439-92-1
THERMOSTATIC BYPASS VALVE	FR389002127	4d4d0a0e-4d72-4617-94ef-085f3da44a40	Lead	CAS 7439-92-1

ACCESSORY KIT GRILLE+AC FAN	FR417#####	b7f38da6-1e4e-408a-b4aa-cfc73ddb3585	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8 DMAc CAS 127-19-5
ACCESSORY KIT GRILLE+FAN	FR416#####	873d0702-109a-4d91-bc02-ddcaa42f5638	Lead CAS 7439-92-1
AC AXIAL FANS WITH PROTECTION GRILLE	FR859#####	c16d0f75-4cc7-44b0-9b0d-ca2ed1d8c9ce	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8 DMAc CAS 127-19-5
AC AXIAL FANS FOR SELLING	FR861#####	88e0dbb0-8448-4e78-8d5f-fea997118d4f	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8 DMAc CAS 127-19-5
AC AXIAL FANS WITH ACCESSORIES	FR861#####(WA)	88ae60ef-b9d0-46b1-90e7-88b7792d558c	Lead CAS 7439-92-1 DMAc CAS 127-19-5
AC AXIAL FANS HP WITH PROTECTION GRILLE	FR860#####	820a5657-e6e7-4aff-9b85-c86a5e7b9af9	Lead CAS 7439-92-1 DMAc CAS 127-19-5
CAPACITOR	FR39400#	f63483ca-919b-4675-8729-e1a17e9d7cef	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8
ELECTRONIC KIT	FR350#####	105e4b68-c507-48e1-8aca-71fddb534759	Lead CAS 7439-92-1 Lead monoxide CAS 1317-36-8
Level Sensor	FR348#####	9430e6aa-de74-4611-9b31-537674ba10f7	Lead CAS 7439-92-1

COMPONENTS			
Article name	Item number	SCIP number	SVHC
BRASS TUBE	FR116###	8b9acd57-695d-4ae5-8a5e-a3cd0f8573d0	Lead CAS 7439-92-1
THREADED BAR	FR3750802	fd0027c3-df5e-4e1d-983d-7e1fe03bd785	Lead CAS 7439-92-1
BRASS PIPE	FR257#####	5709272d-cda0-4517-ad4c-023d11e7c7db	Lead CAS 7439-92-1
Magnetic oil-drain plug with copper seal	FR346723008	2f89a68c-0e29-4052-8f7a-c0ef0fefc40b	Lead CAS 7439-92-1

HOSE CONNECTOR	FR34661####	6ebf2183-d582-420f-ac83-f32a1bcbe9b8	Lead	CAS 7439-92-1
DOMED CAP NUT	FR316013###	b7b11580-88f5-403a-85fb-2ecea37a7aaa	Lead	CAS 7439-92-1