

Certificate

Quality-Assurance System

according to directive 2014/68/EU

Certificate no.:

01 2627 IT/Q-260011.00

Name and address of the manufacturer:

FACO S.p.A.
Via SS Trinità 16/A
28040 Varallo Pombia (NO)
Italy

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System and with the Notified Body number:

2627

QS-System Module H

Tested acc. to
Directive 2014/68/EU:

Audit report no.:

2026-07-21 – 2026-07-22 1451130

Area of validity:

Scope, see annex to certificate

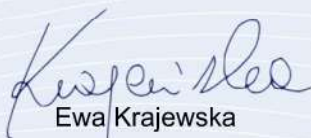
Manufacturing plant:

FACO S.p.A.
Via SS Trinità 16/A
28040 Varallo Pombia (NO)
Italy

Valid until:

The certificate is valid from 23.09.2026 until 22.09.2029
First certification: 23.09.2026

Zabrze, 22.09.2026


Ewa Krajewska



TÜV Rheinland Polska Sp. z o.o.
Notified Body for Pressure Equipment, ID-No. 2627
Systems certification body accredited by PCA, No. AC 129
ul. Wolności 347, 41-800 Zabrze, Poland

www.tuv.com

T13. MS-0045597en Rev.2



AC 129

 **TÜVRheinland®**
Precisely Right.

Details of the Validity of the Approval as Manufacturer of Pressure Equipment with certified QA-System acc. PED 2014/68/EU

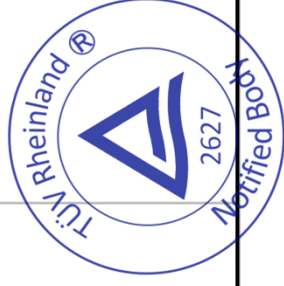


Annex to Certificate No.: 01 2627 IT/Q-260011.00

Manufacturer			Manufacturing Plant		Nationality	Date	Page No.	TÜV Rheinland Polska Sp. z o.o.	
Company Name: FACO S.p.A. Location: Via SS Trinità 16/A 28040 Varallo Pombia (NO) - Italy			FACO S.p.A. Via SS Trinità 16/A 28040 Varallo Pombia (NO) - Italy		IT	Issued 22.09.2026 Valid from 23.09.2026 Rev.: 0	1		
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark			
1	2	3	4	5	6	7			
1)	Heat exchanger type AC-AR	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+260°C V max 1200 L	Fluid Gr. 1 Water and Glycol			
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 2 Water			
					PS max 5 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 1 Flue gas, hydrocarbons, other fluids			
2)	Heat exchanger (copper tubes) type AS	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel Copper	Tube side	PS max 30 bar TS -50 /+260°C V max 1200 L	Fluid Gr. 1 Water and Glycol			
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 2 Water			
					PS max 5 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 1 Flue gas, hydrocarbons, other fluids			
3)	Heat exchanger (steel tubes) type AS	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+525°C V max 1200 L	Fluid Gr. 1 Overheated water-glycol mixture			
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 2 Overheated Water			
					PS max 5 bar TS -50 /+525°C V max 10000 L	Fluid Gr. 1 Flue gas, hydrocarbons, other fluids			



TUV Rheinland
2627

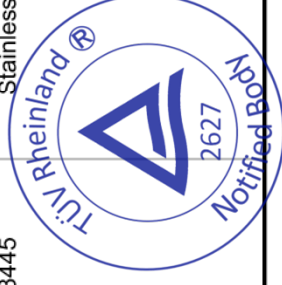


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				Rev.: 0	4	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark
1	2	3	4	5	6	7
4)	Heat exchanger type VA	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side PS max 80 bar TS -50 /+525°C V max 1200 L	Not Applicable	Fluid Gr. 2 Steam
				Frame side PS max 2 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				PS max 5 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 2 Air, gas, other fluids
5)	Heat exchanger for steam generator type P	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side PS max 80 bar TS -50 /+260°C V max 1200 L	Not Applicable	Fluid Gr. 2 Steam
				Frame side PS max 2 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				PS max 5 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 2 Air, gas, other fluids
6)	Heat exchanger for overheated water generator type AR	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side PS max 80 bar TS -50 /+525°C V max 1200 L	Not Applicable	Fluid Gr. 2 Overheated water
				Frame side PS max 2 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				PS max 5 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 2 Air, gas, other fluids



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						4		
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions		List of Module B (E)/ B (B) Certificates (by QS-Module D/E)		Remark
1	2	3	4	5		6		7
7)	Evaporators and condensers type P, ED, CO	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+260°C V max 1200 L	Not Applicable		Fluid Gr. 1 and Gr. 2 Refrigerant fluids
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				Frame side	PS max 5 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 2 Air, gas, other fluids
8)	CO ₂ Evaporators and condensers type P; ED; CO	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 150 bar TS -50 /+260°C V max 500 L	Not Applicable		Fluid Gr. 2 Carbon dioxide (CO ₂)
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				Frame side	PS max 5 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 2 Air, gas, other fluids
9)	Heat exchanger for hydrocarbons type FS	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+525°C V max 1200 L	Not Applicable		Fluid Gr. 1 Hydrocarbons
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 1 Flue gas, hydrocarbons, other fluids
				Frame side	PS max 5 bar TS -50 /+525°C V max 10000 L			Fluid Gr. 2 Air, gas, other fluids



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10)	Heat exchanger for lubricating and diathermic oil type OD; FS	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+525°C V max 1200 L	Not Applicable	Fluid Gr. 1 and Gr. 2 Oil	Cat. II III
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 1 Flue gas, hydrocarbons, other fluids	
					PS max 5 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 2 Air, gas, other fluids	
11)	Heat exchanger for air, gas and other fluids type FS	ASME VIII Div. 1 EN 13445	Carbon steel Stainless steel	Tube side	PS max 80 bar TS -50 /+525°C V max 1200 L	Not Applicable	Fluid Gr. 1 Natural gas Fluid Gr. 2 Air	Cat. II III
				Frame side	PS max 2 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 1 Flue gas, hydrocarbons, other fluids	
					PS max 5 bar TS -50 /+525°C V max 10000 L		Fluid Gr. 2 Air, gas, other fluids	

