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CATEGORY Art.4 Par.3	TREATMENT: Z18 (ELECTROLYTIC NICKEL PLATING) Galvanic treatment with thickness from 3 to 12 µm	"V" VERY COARSE CLASS	NOT SPECIFIED TOLERANCES ACCORDING TO UNI EN 22768/1			
			FROM 3 TO 6 ±0.5	OVER 6 TO 30 ±1	OVER 30 TO 120 ±1.5	OVER 120 TO 400 ±2.5

SIGNATURE	DESIGNED	CHECKED	MATERIAL	TECHNICAL PARAMETERS
DATE: 08/10/2013	Bernini	Venturini	PED-2014/68/UE	
DESIGN 4040509A	DECL. OF CONFORMITY NON RICHIESTA	INSTRUCTION A13	SCALE -	PS: 45 bar TS: -10/+150 °C PS: 33 bar TS: -40/-10 °C PT: 67.5 bar FLUID GROUP: 2 (2014/68/UE) SAFETY CLASS: A1 (ISO 817)



DESCRIPTION			R042/FC1/H	WELDING: FURNACE BRAZING - 913
VALV. OR. 3VIE Q.28 ROT 1"1/4 ODS 28-Z18			MARKING	FRIGOMEC R042/FC1/H LOT (ODL) DN 25 PS 45 ODS 28
CODE	WEIGHT	SHEET		
1050115N	~ 0,49 Kg	2 / 2		