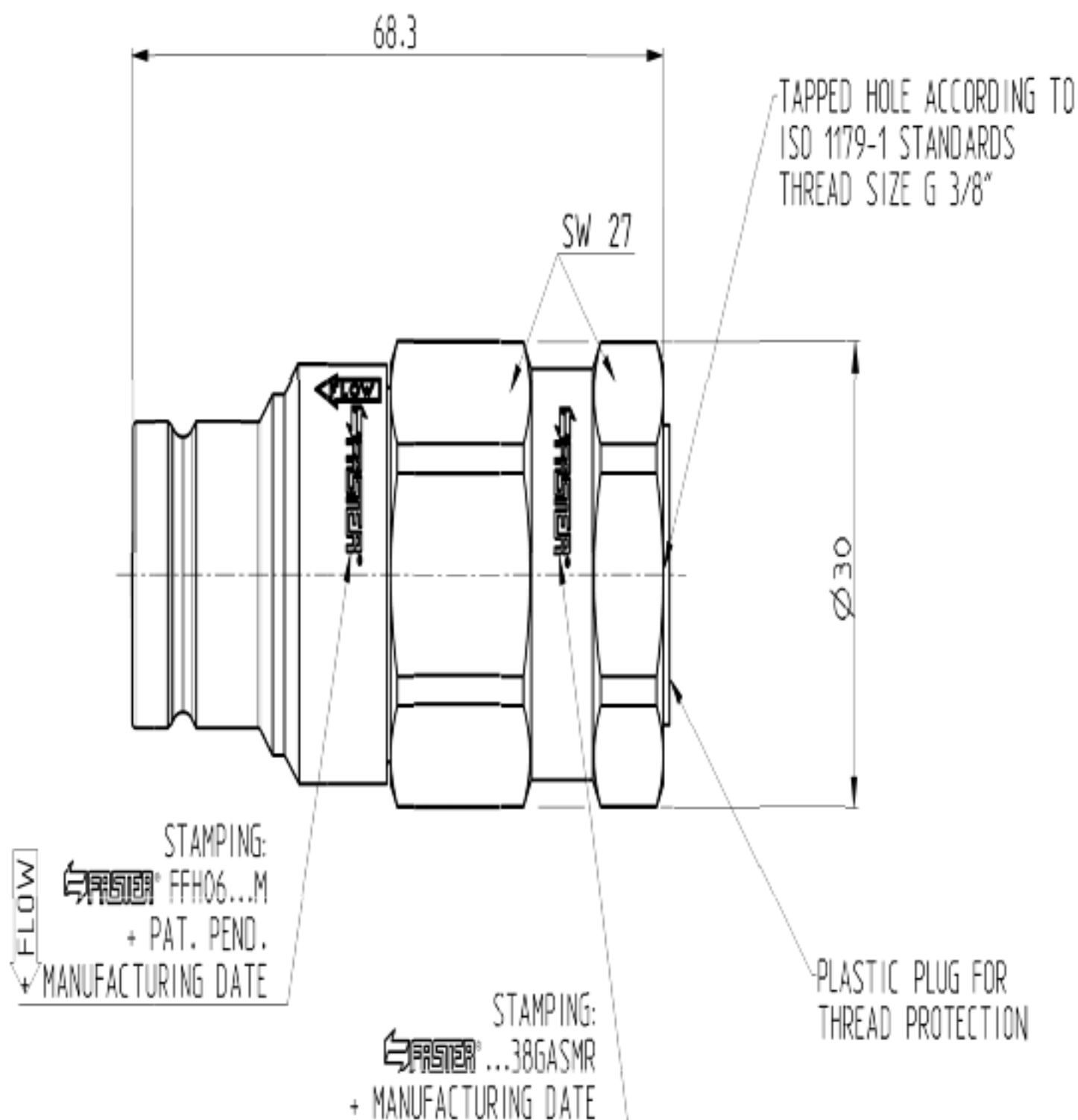


TAB. FFH06...MR REV. A0 TECHNICAL DATA DEPENDING ON FEMALE COUPLER (*)

FEMALE COUPLING	Max working pressure connected	Min burst pressure connected	Rated flow (#)	Connection effort 0 MPa	Spillage volume each disconnection
FFH06...F	25 MPa	140 MPa	50 L/min	150 N	0.008 cm ³

REV.	CHANGE DOC.	DATE	MODIFIED BY
A	0	ISSUE	10/04/2013



SURFACE TREATMENT: ZINC-NICKEL PLATING

FEATURES FFH06...MR REV.A0

Interchangeability according to	ISO 16028 Standards SIZE 10
"Push" connection	OK
Min Burst pressure disconnected	120 MPa
Working temperature	From -25°C To +100°C
Cleanliness according to	MPF 068 Standard Class "B"
Test methods according to	ISO 7241/2 Standards

(*)= TECHNICAL DATA
ARE JUST PROVISIONAL.
THEY WILL BE MODIFIED OR CONFIRMED ONLY
AFTER TEST ACTIVITIES ON PROTOTYPES.
NOT FOR APPROVAL

(#): $\Delta P=0.2$ MPa at 40 °C
Fluid used "ISO VG 32" according to ISO 3448 Standards

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DRAMA DI GIOVANNI	GENERAL TOLERANCES (UNLESS OTHERWISE SPECIFIED) LINEAR DIMENSIONS ± 0.5 ANGULAR DIMENSIONS $\pm 1^\circ$ RADIUS AND CHAMFER ± 0.05 SHARP EDGES NOT DIMENSIONED: RADIUS OR CHAMFER MAX. 0.2	DESCRIPTION
DATE 09/04/2013		MALE COUPLING
SIZE A3	DIMENSION SYMBOL	PART NUMBER :
SCALE 2:1 DIM. MILLIMETERS	CRITICAL	FFH06 38GAS MR
	IMPORTANT	DRAWING N°
	SECONDARY	NO SYMBOL
		AD004395
		REVISION
		A 0