

	QUALITY SYSTEM	ETPA: 061MACMI
Date: 04/07/14	TECHNICAL SPECIFICATION	Version: 1
DESCRIPTION: STAINLESS STEEL DUAL COUPLING		Page: 1/1

#### TECHNICAL SPECIFICATION:

- Material: AISI 304 Stainless Steel (1.431).
- Diameters and threads according to EN 60423
- Characteristics according to EN 61386-1 and EN 61386-21:
  - Codification: 555711674010
  - Resistance to compression: 5. Very strong (>4000 N).
  - Resistance to impact: 5. Very strong (>20 J a -45°C).
  - Temperature range: -45 (5) +400°C (7).
  - Resistance to bending: 1. Rigid.
  - Electrical features: 1. With electrical continuity characteristics
  - Protection against ingress of solid objects: 6. Dust protected (IP6X).
  - Protection against ingress of water: 7. (IPX7).
  - Resistance against corrosion: 4. High protection inside and outside.
  - Tensile resistance: non declared
  - Resistance to flame propagation: 1. Non-flame propagating.
  - Resistance to loads: non declared

#### SIZES:

REFERENCE	DESCRIPTION	INTERNAL DIAMETER (mm)	EXTERNAL DIAMETER (mm)	THREAD
061MACMI020	INOX DUAL COUPLING M20	16.9	26	M20X1,5
061MACMI025	INOX DUAL COUPLING M25	21.9	32	M25X1,5
061MACMI032	INOX DUAL COUPLING M32	28.9	39	M32X1,5
061MACMI040	INOX DUAL COUPLING M40	36.9	47	M40X1,5
061MACMI050	INOX DUAL COUPLING M50	46.9	57	M50X1,5

DRAFT: N/A

	DEPARTMENT	NAME	DATE	SIGNATURE
WRITTEN AND APPROVED	TECHNICAL DEPARTMENT	C. VALLDEPERAS	04/07/2014	Carles V.