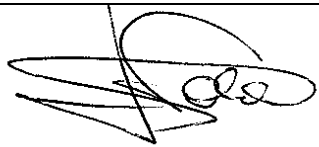


Technical Product Specification	
CUSTOMER	ARGON Componentes eléctricos e electrónicos Lda.
Design	TRENZA DE COBRE ESTAÑADO 16 mm² Tipo P
Arrangement	28x32x0,15
Material	E-Cu58 / EN13602: Cu-ETP1 Tinned Grade A
	According to the standards of our supplier: - Chemical Analysis EN 1977 - Analysis from raw materials in accordance with USA Normes ASTM B 49.92 - Analysis from raw materials in accordance with French Normes NFC 51.050 - This material satisfies the directive RoHS 2002/95/CE

FEATURES	Basic dates	NORMES
Dimensions	15X1.5 mm	
Diameter wire	0.15 +/- 0.004	EN13602
Nº of wire	896+/- 4%	
Edge Length	19,25/10 cm +/- 5%	
Net Weight	166 g/mt +/- 4%	
Elongation wire	15% min	EN13602
Section	10 mm² +/- 4%	

	Elaborado: Albert Farriol	Aprobado: E. Sala G.
Fecha 27/10/11		
Firma		
POSICION	Resp. Técnico Producción	Gerencia