

	<b>DECLARACIÓN UE DE CONFORMIDAD</b> <i>EU DECLARATION OF CONFORMITY</i>	2014/35/EU	Rev.1
		Enero 2021 <i>January 2021</i>	HOJA 1 de 1 <i>Page 1 of 1</i>



**Fabricante (o representante autorizado): GAESTOPAS, S.L.**  
*Manufacturer (or Authorized Representative)*

**Dirección: Pol. Ind. Akarregi, parcela 6**  
*Address: ES- 20120 Hernani*

**Declaramos bajo nuestra única responsabilidad que el producto:**  
*We declare under our sole responsibility that the product:*

**Familia/Serie de producto: CRIMP CONTACTS FOR MULTIPOLE CONNECTORS FOR INDUSTRIAL PURPOSES.**  
*Product family: CRIMP CONTACTS FOR MULTIPOLE CONNECTORS FOR INDUSTRIAL PURPOSES.*

**Para el cual esta declaración refleja a los efectos que está en conformidad con la(s) siguiente(s) norma(s) o documento(s) normativo(s) y directiva(s).**  
*To which this declaration relates is in conformity with the following standard(s) or the normative document(s) and directive(s).*

**2014/35/EU Directiva del Parlamento Europeo y del Consejo sobre la armonización de las legislaciones de los Estados miembros en materia de comercialización de material eléctrico destinado a utilizarse con determinados límites de tensión**

*2014/35/EU Council Directive on the harmonization of the laws of Member States relating to electrical equipment for use within certain voltage limits.*

**El pleno cumplimiento con la(s) norma(s) a continuación reseñada(s) prueba la conformidad del producto referido con las disposiciones de la arriba mencionada Directiva EU:**  
*Full compliance with the standards listed below proves the conformity of the designated product with the provisions of the above-mentioned EU Directive:*

**Declaración de conformidad (DoC) original del fabricante I.L.M.E. S.p.A. (adjunta a este documento).**  
*Original Declaration of Conformity (DoC) of the manufacturer I.L.M.E. S.p.A. (attached to this document).*

**Lugar y Fecha de emisión**  
*Place and date of issue*

**En Hernani, a 15 de Enero de 2024**  
*Hernani, 15<sup>th</sup> January 2024*

**Nombre, cargo y firma**  
*Name, position and signature*



**Javier Latorre**  
**Responsable de Calidad / Quality Manager**

Milano, 13 LUG. 2022

Our ref.: PB/pb/CE-10E/20/rev. B

Your ref.:

Subject: **EU Declaration of Conformity**

We declare under our own responsibility that products **crimp contacts for multipole connectors for industrial purposes**

- series CD,** cat. nos. CDMA /CDFA 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (silver plated)  
cat. nos. CDM /CDF 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (standard gold plated)  
cat. nos. CDM2D /CDF2D 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (high thickness gold plated)  
cat. nos. CDM /CDF 0.3-2 /0.5-2 /0.7-2 /1.0-2 /1.5-2 /2.5-2 (high thickness gold plated – old nomenclature)  
cat. nos. CDMJD /CDFJD 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (basic gold plated)  
cat. nos. CDM /CDF 0.3-J /0.5-J /0.7-J /1.0-J /1.5-J /2.5-J (basic gold plated – old nomenclature)  
cat. nos. CDMS /CDFS 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (tin plated)
- series RD,** High Number of Matings (HNM)  
cat. nos. RDM2D /RDF2D 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 (gold plated)
- series CC,** cat. nos. CCMA/CCFA 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (silver plated)  
cat. nos. CCMD/CCFD 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (standard gold plated)  
cat. nos. CCM2D/CCF2D 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (high thickness gold plated)  
cat. nos. CCMD/CCFD 0.3-2 /0.5-2 /0.7-2 /1.0-2 /1.5-2 /2.5-2 /3.0-2 /4.0-2 (high thickness gold plated – old nomenclature)  
cat. nos. CCMJD /CCFJD 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (basic gold plated)  
cat. nos. CCMD/CCFD 0.3-J /0.5-J /0.7-J /1.0-J /1.5-J /2.5-J /3.0-J /4.0-J (basic gold plated – old nomenclature)  
cat. nos. CCMS /CCFS 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (tin plated)
- series RC,** High Number of Matings (HNM)  
cat. nos. RCM2D /RCF2D 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /3.0 /4.0 (gold plated)
- series CC...AN,** anticipated male contacts (first-break, last-make)  
cat. nos. CC 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /4.0 AN (silver plated)  
cat. nos. CCD 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /4.0 AN (standard gold plated)  
cat. nos. CC2D 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /4.0 AN (high thickness gold plated)  
cat. nos. CCJD 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /4.0 AN (basic gold plated)  
cat. nos. CCS 0.3 /0.5 /0.7 /1.0 /1.5 /2.5 /4.0 AN (tin plated)
- series CC,** constantan (Cu Ni) cat. nos. CCMC /CCFC 0.3 /0.5 (for type J thermocouples)  
iron (Fe) cat. nos. CCMF /CCFF 0.3 /0.5 (for type J thermocouples)
- series CI,** cat. nos. CIMD /CIFD 0.2 /0.3 /0.5 /0.7 (standard gold plated)  
cat. nos. CIM2D /CIF2D 0.2 /0.3 /0.5 /0.7 (high thickness gold plated)  
cat. nos. CIMJD /CIFJD 0.2 /0.3 /0.5 /0.7 (basic gold plated)  
cat. nos. CIMA /CIFA 0.2 /0.3 /0.5 /0.7 (silver plated)
- series RI,** High Number of Matings (HNM)  
cat. nos. RIMD /RIFD 0.2 /0.3 /0.5 /0.7 (gold plated)
- series SI,** cat. nos. SIFxD /SIMxD 0.2 /0.5 (stamped contacts) (gold plated, x = 1, 2, 3)

- series CX,** cat. nos. CXMA /CXFA 1.5 /2.5 /4.0 /6.0 /10 (silver plated)  
cat. nos. CXMD /CXFD 1.5-J /2.5-J /4.0-J /6.0-J /10-J (basic gold plated – old nomenclature)  
cat. nos. CXMJD /CXFJD 1.5 /2.5 /4.0 /6.0 /10 (basic gold plated)
- series RX,** High Number of Matings (HNM)  
cat. nos. RXM2D /RXF2D 1.5 /2.5 /4.0 /6.0 /10 (gold plated)
- series CX7,** cat. nos. CX7MA /CX7FA 6.0 /10 /16 /16 XF /25 (silver plated)  
cat. nos. CX7MA 6.0 /10 /16 /25 P (fingerproof) (silver plated)
- series RX7,** High Number of Matings (HNM)  
cat. nos. RX7M2D /RX7F2D 6.0 /10 /16 /16 XF /25 (gold plated)  
cat. nos. RX7M2D 6.0 /10 /16 /16 XF /25 P (fingerproof) (gold plated)
- series CG,** cat. nos. CGMA /CGFA 10 /16 /25 /35 (silver plated)
- series CGT,** cat. nos. CGT 6.0 /10 /16 /25 (PE adapters, nickel plated)
- series CY,** cat. nos. CYMA /CYFA 16 /25 /35 /50 /70 (silver plated)

comply with the CENELEC European standard **EN 60352-2** as far as applicable, therefore they comply with the basic safety requirements of the Low Voltage Directive **2014/35/EU**.

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(last two digits of the year of first CE marking)

This EU declaration of Conformity becomes null and void when the assembly and use of the above listed crimp contacts is made on one or more components not manufactured by us and/or without EU Declaration of Conformity.

**I.L.M.E. S.p.A.**  
Amministratore

