

Galvano Hengelo B.V. herewith declares that the metallic/conversioncoatings which we apply and which are mentioned below, are compliant with the following EU-regulations:

2000/53/EC End of Life Vehicle (ELV)

2011/65/EU Restriction of Hazardous Substances (RoHS 2)

(Note: we use one specific exception, see the remarks below the table for an explanation.)

Metallic/Conversioncoating	Compliant	Remark
Electrodeposited Silver on Copper (alloys)	yes	
Electrodeposited Silver on Aluminium (alloys)	yes	
Electrodeposited Zinc-iron on steel, yellow passivated	yes	
Electrodeposited Zinc-iron on steel, black passivated with topcoat	yes	
Electrodeposited Zinc-Nickel (Protalloy®) on steel, transparant passivated	yes	
Electrodeposited Tin on all substrates	yes	
Electrodeposited Nickel on all substrates	yes	
Electrodeposited Tin-Nickel alloy on all substrates	yes	
Electrodeposited Copper on all substrates	yes	
Electroless Nickel (Mid-Phos / High-Phos) on Aluminium	yes	
Electroless Nickel (High-Phos) on Copper and Steel	yes	
Electrodeposited and electroless Gold on all surfaces	yes	
Cr3-conversioncoating on Aluminium (Cr3 = trivalent Chromium)	yes	
Passivation on Stainless Steel	yes	1
Passivation of Stainless Steel (Nitric 1, specific method)	NO	2

Remarks

1. passivation performed in pure Nitric Acid-dilutions only oxidize the base material itself.
2. this specific application uses Sodiumdichromate, mainly prescribed in MIL-specs.

Date: January 12, 2012



A.R. Smit.

Galvano Hengelo B.V.

info@galvanohengelo.nl

www.galvanohengelo.nl