
RoHS - Declaration on compliance

The EU-Directive 2001/65/EU (also known as RoHS2 or RoHS II) on the restriction of the use of certain hazardous substances in electrical and electronic equipment, published 8 June 2011, replaces the RoHS Directive 2002/95/EU and Member States are being asked to implement it.

According to this Directive, electrical and electronic equipment, including cables and spare parts cannot be put on the market if they contain a homogeneous material with more than 0,1% (weight) Lead, Mercury, Hexavalent Chromium, Polybrominated biphenyls (PBB) or Polybrominateddiphenyl ethers (PBDE) or more than 0,01% (weight) Cadmium.

Fasteners are not in the scope of the Directive. However if they are a part of the products within the scope of RoHS II, fasteners can be involved as well. We are hereby publishing our declaration of conformity.

Stafa declares that its fasteners with hereunder mentioned characteristics and supplied by our company are compliant to the directive 2011/65/EU of the European Parliament and of the Council of 27 January 2003 (RoHS) on the restriction of the use of certain hazardous substances in electrical an electronic equipment:

Base material:

- Steel
- Stainless steel
- Non-ferrous metal

Coating:

- Without
- Zinc plated, blue or blank passivated
- Zinc lamellae coating without Cr (VI), among Geomet[®]
- Hot dip galvanization

Based upon test methods:

DIN EN 15205
ISO 3613:2010

Determination of hexavalent chromium in corrosion protection layers
Metallic and other inorganic coatings

References:

ISO 4042
ISO 8839
ISO 10683
ISO 10684
ISO 12683
DIN 50979

Acc. International Organization for Standardization

Fastening elements – Electroplated coatings
Mechanical properties of fasteners
Non-electrolytically applied zinc flake coatings
Fasteners -- Hot dip galvanized coatings
Mechanically plating processed zinc coatings
Metallic coating galvanic Zinc and Zinc plated coatings

Stafa Group



Joep van Gool
Operations Director