



AGRO

... your quality-connection!

RoHS Compliance

(Edition July)2008)

According to Directive 2002/95/EC of the European Parliament on the restriction of the use of certain hazardous substances in electrical and electronic equipment. CH-Act 814.81 (Act on the Reduction of Risks in Connection with Chemicals) ChemRRV. EU-RL 2006/122/EG use of Perfluorooctansulfonate PFOS.

The applicability relates only to the categories 1,2,3,4,5,6,7 and 10 mentioned in Directive 2002/96/EC under Annex IA. The following are excluded from the Directive: air, water, rail and road vehicles, fixed installations, military equipment, devices whose main energy source is not electricity.

Applicability of compliance

Products according to documentation in AGRO catalogue:
13 A, 14, 23 A, 23 i, 24, 24 i, 34 A, 35 and 36.

Prohibited substances

We can state at the outset that **none** of our products contains prohibited substances such as: lead, mercury, cadmium, hexavalent chromium, PBB, PBDE, PFOS and DecaBDE.

Metallic materials

Contain no prohibited substances. Alloy components such as lead, up to a defined percentage by weight, are excluded from the obligation to declare. Our brass cable glands are therefore not subject to the obligation to declare.

Electrodeposited coatings

Chromium VI: Nickel coats and chromium-plated nickel are in principle not affected. Galvanized and blue chromated parts are absolutely free of chromium VI. Note: If special chromating is desired, it is necessary to clarify in each case with AGRO whether hexavalent chromium is present or not.

Plastics and elastomers

Contain no prohibited substances.

Note

We take into account additions and discoveries and include them in our evaluation periodically. AGRO uses materials and processes based on the latest state of the art in new developments and takes account of the continuous changes in environmental standards.

AGRO AG

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