

Edition
September 2008
(Addition to Newsletter
Issue July 2005)

CONINVERS GmbH
Heisenbergstr. 1
D-71083 Herrenberg
Postf./P.O. Box 1325
D-71072 Herrenberg
Phone: +49 (0) 70 32/92 74-0
Fax: +49 (0) 70 32/92 74-330
www.coninvers.com
info@coninvers.com

RoHS - WEEE

Connectors from Coninvers Meet EU Requirements

The RoHS and WEEE standards of the European Union have been available since February of 2003 and will take effect on July 1, 2006. It is the goal of these standards to avoid or restrict the use of lead (Pb), mercury (Hg), hexavalent chromium (Cr VI), cadmium (Cd), and brominated flame retardant systems (PBB and PBDE) in electrical and electronic devices.

Coninvers circular connectors, as electromechanical components, already meet the demands of the EU standards RoHS¹⁾ and WEEE even today.

Starting January of 2005, our shipments will be labeled accordingly.

Lead Free Soldering Processes

IEC 61760-1 specifies the lead free wave soldering process, i.e. also at 260°C. The plastic materials used for insulation bodies at Coninvers have been qualified with respect to that standard. Manual soldering is equally possible.

THR capable plastic materials are available as well. Coninvers provides products upon request.

**1) Addition to Newsletter Issue July 2005:
RoHS conformity also applies to the limit value for the
DecaBDE flame retardant as valid since July 1, 2008.**



This logo illustrates:
Coninvers products conform
to the RoHS standard