



CONFORMITY DECLARATION

on Compliance with the Material-related Requirements of Directive 2002/95/EC

and the German Electrical and Electronic Equipment Act from 24 March 2005

The manufacturer

Würth Solar GmbH & Co. KG

Alfred-Leikam-Straße 25

74523 Schwäbisch-Hall

declares that the CIGS photovoltaic modules (PV) described below which we have supplied to you, and which in the following are referred to as CIGS modules, which have external dimensions greater than 120 mm x 120 mm and less than 2400 mm x 2600 mm, and which begin with the article numbers WSG..., WSK..., WSS..., WSP..., WSD..., WSM..., do not (according to our current knowledge) contain materials in concentrations or applications which are banned from being brought onto the market in products manufactured using them in accordance with the applicable provisions in Directive 2002/95/EC (RoHS) and the German Electrical and Electronic Equipment Act (ElektroG) as the legally binding national regulation.

The use of a cadmium sulphide layer as a buffer between the CIGS (CU, In, GA, Se₂) and zinc oxide semiconductor layers is one of the uses of cadmium exempt from the requirements of Article 4 Clause 1 RoHS and § 5 Clause 1 p. 2 ElektroG as stated as follows in the annex to RoHS.

„8. Cadmium und Cadmium Compounds in Electronic Contacts and Cadmium Coatings.“

Uses which are in turn excluded from this exemption in accordance with Directive 91/338/EEC for amending Directive 76/769/EEC do not apply to the CIGS module supplied to you.

Our products supplied to you are not covered by the scope of the RoHS Directive and the ElektroG Act when they are used as solar power systems for generating electricity for homes or the CIGS modules are integrated in building equipment as part of a fixed plant.

Otherwise the applicability of the ElektroG Act depends whether the product in which our CIGS modules are installed conforms with the legal concept of an electrical device.

Issued in Schwäbisch Hall on 15 January 2007

WÜRTH SOLAR GmbH & Co.-KG

A handwritten signature in blue ink, appearing to read "Karl-Heinz Groß".

Karl-Heinz Groß