

# EC - Declaration of Conformity

Document-No./

Month.Year: **0040/ 03.03**

Manufacturer/Address: **NIEDAX GmbH & Co. KG  
Asbacher Str. 141  
D - 53545 Linz am Rhein**

Product description: Wire Basket Systems Galvanized according to DIN 50961 or Hot Dip Galvanized after Fabrication according to DIN EN ISO 1461 or Stainless Steel No. 1.4301 (AISI Type 304 H) as an light, medium, standard, heavy duty version and system components: Splice Plates, Connector Plates, Barrier Strips and Hardware

Article No.: GR 35..., GR 60..., GRS 60..., GRC 60..., GRL 60.090, GR 85..., GR 110..., GRS 110..., GRS 160... and system components: GRVS..., GRV..., GRVC 14, GRWB 10, GRKB 10, GRSM 6, GRK 25

The described product conforms to the regulations of the following European directives:

Reference: **2006/95/EC**

**„Directive of the Council for the Harmonisation of the Member State Regulations concerning the utilisation of electrical equipment within defined voltage ranges“**

Further details with respect to complying with this directive are contained in the appendix

Affixing the CE-identification lable <sup>1)</sup>: **1996**

Manufacturer: **NIEDAX GmbH & Co. KG**

Place. Date: Linz am Rhein, 28.07.2010

Signature  
Management: \_\_\_\_\_

  
GmbH + Co. KG  
Postfach 96 - 53542 Linz-Rhein  
53545 LINZ AM RHEIN

The appendices are an integral part of this declaration

This declaration certifies the conformity with the above directives, however, does not include a guarantee about properties

The safety instructions contained in the supplied product documentation have to be observed.

<sup>1)</sup> Limited to the low voltage directive.

# Appendix to the EC - Declaration of Conformity

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The conformity of the described product respectively the product programme with the regulations of the directive No. **2006/95/EC** has been demonstrated by the complete or partial compliance with the following standards:

**Harmonised European Standard:**

Reference No.	Date of issue	Reference No.	Date of issue
<u>EN 61537</u>	<u>2002-10</u>		

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**National Standards:**

Reference No.	Date of issue	Reference No.	Date of issue

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**IEC - Standards:**

Reference No.	Date of issue	Reference No.	Date of issue
<u>IEC 61537</u>	<u>2001</u>		

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For any processing of non-independent equipment (components) the pertinent rules of manufacturing have to be observed. For any integration in appliances and electric plants the current rules for the respective appliance or plant will apply.