

Certificate of Compliance

Certificate Number **110706 - E304665**
Report Reference **E304665, June 14th, 2006**
Issue Date **2006 July 11**

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Issued to: **REO AG**
BRUEHLER STR 100
42657 SOLINGEN GERMANY



This is to certify that representative samples of **Isolation Transformer**
See Addendum for Models

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: **UL 60601-1 - Medical Electrical Equipment, Part 1: General Requirements for Safety**
CSA C22.2 No.601.1-M90 - Medical Electrical Equipment, Part 1: General Requirements for Safety

Additional Information: See Addendum for Ratings

Only those products bearing the UL Recognized Component Marks for the U.S. and Canada should be considered as being covered by UL's Recognition and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements.

The UL Recognized Component Mark for the U.S. generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada:  and the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

Look for the UL Recognized Component Mark on the product

Issued by: *Kiya Ghamari*
Kiya Ghamari, Associate Project Engineer

Reviewed by: *Thorsten Creter*
Thorsten Creter, Associate Project Engineer

UL International Germany GmbH

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For questions in Germany, you may call +49 0 6102 369 0.

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This is to verify that representative samples of the product as specified on this certificate were tested according to the current UR, cUR requirements.

Models	Item Number + Option
REO MED 300	65B5166Axx
REO MED 600	65B5167Axx
REO MED 1000	65B4132Axx
REO MED 300	65B5008Axx
REO MED 600	65B5064Axx
REO MED 1000	65B5088Axx
REO MED 300	65B5161Axx
REO MED 600	65B5162Axx
REO MED 1000	65B5163Axx
REO MED 300	65B5252Axx
REO MED 600	65B5253Axx
REO MED 1000	65B5254Axx

Issued by:

Kiya Ghamari, Associate Project Engineer

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Reviewed by:

Thorsten Creter, Associate Project Engineer

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Ratings:

Power	Supply Voltage	Output V	Output A
300	115/230 V	230 V	1.3A
600	115/230 V	230 V	2.6A
1000	115/230 V	230 V	4.35A
300	230 V	230 V	1.3A
600	230 V	230 V	2.6A
1000	230 V	230 V	4.35A
300	115 V	230 V	1.3A
600	115 V	230 V	2.6A
1000	115 V	230 V	4.35A
300	115 V	115 V	2.6A
600	115 V	115 V	5.2A
1000	115 V	115 V	8.7A

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