



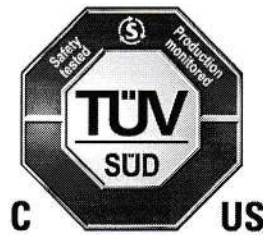
America

CERTIFICATE

No. U8 16 05 60180 023

Holder of Certificate: **Glaswerke
Wolff + Meier GmbH & Co. KG**
Am Wingert 16
35428 Langgöns
GERMANY

Certification Mark:



Product: **Room heaters**

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 028-713055500-100

Date, 2016-06-06

Page 1 of 2





America

CERTIFICATE
No. U8 16 05 60180 023

Model(s): GHE-64-M; GHE-76-M; GHE-93-M; GHE-96-M;
 GHE-116-M; GHE-123-M; GHE-126-M; GHE-134-M;
 GHE-146-M

Brand Name: infraNOMIC

Parameters:

Type	Power (W)
GHE-64-M	210
GHE-93-M	270
GHE-76-M	400
GHE-96-M	530
GHE-123-M	350
GHE-116-M	630
GHE-126-M	700
GHE-134-M	500
GHE-146-M	900
Rated voltage:	120 V
Rated frequency:	60 Hz
Rated power:	Depends on the type
Class:	I

Tested according to: CAN/CSA-C22.2 No. 60335-1:2011
 CAN/CSA-E60335-2-30:2013
 UL 499:2014 (Fourteenth Edition)

Production Facility(ies): 60180

Peter Radbus



America

CERTIFICATE

No. U8 16 05 60180 024

Holder of Certificate: **Glaswerke
Wolff + Meier GmbH & Co. KG**

Am Wingert 16
35428 Langgöns
GERMANY

Certification Mark:



Product: **Room heaters**

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 028-713056362-100



Date, 2016-06-06

Peter Radtke

Page 1 of 2



America

CERTIFICATE
No. U8 16 05 60180 024

Model(s): GHE-76-SL; GHE-93-SL; GHE-96-SL; GHE-116-SL;
 GHE-123-SL; GHE-126-SL; GHE-134-SL;
 GHE-146-SL

Brand Name: infraNOMIC

Parameters:

Type	Power (W)
GHE-93-SL	270
GHE-76-SL	400
GHE-96-SL	530
GHE-123-SL	350
GHE-116-SL	630
GHE-126-SL	700
GHE-134-SL	500
GHE-146-SL	900
Rated voltage:	120 V
Rated frequency:	60 Hz
Rated power:	Depends on the type
Class:	I

Tested according to: CAN/CSA-C22.2 No. 60335-1:2011
 CAN/CSA-E60335-2-30:2013
 UL 499:2014 (Fourteenth Edition)

Production Facility(ies): 60180