

TÜV SÜD
 ZERTIFIKAT ♦ CERTIFICATE ♦ 認證書 ♦ CERTIFICADO ♦ CERTIFICAT



America

CERTIFICATE

No. U8V 071767 0006 Rev. 00

Holder of Certificate: **Kletti GmbH**
 Gottlieb-Daimler-Str. 10
 69207 Sandhausen
 GERMANY

Certification Mark:



Product: **Heating cables**
 (Heated Hoses)

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. 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.: 028-713041867-300

Date, 2019-09-06

(Abdul Sabbagh)



America

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No. U8V 071767 0006 Rev. 00

Model(s):

Series K, KA and KR

“K” followed by 10, 20, 25; followed by one or two digits 0 to 20; followed by 1, 2, 3, A; followed by P, I, C; followed by two digits; followed by three digits; followed by one digit 1 to 9; optional followed by 1; optional followed by 1, 2, -ATL, -SO, followed by -UL.

“KA” followed by 10, 20, 25; followed by one or two digits 0 to 20; followed by 1, 2, 3, A; followed by P, I, C; followed by two digits; followed by three digits; followed by one digit 1 to 9; optional followed by 1; optional followed by 1, 2, -ATL, -SO, followed by -UL.

“KR” followed by 10, 20, 25; followed by one or two digits 0 to 20; followed by 1, 2, 3, A; followed by P, I, C; followed by two digits; followed by three digits; followed by one digit 1 to 9; optional followed by 1; optional followed by 1, 2, -ATL, -SO, followed by -UL.

Brand Name:

Kletti or Winkler or Baumer HHS

Tested according to:

UL 499/R:2013-02
CAN/CSA-C22.2 No. 88/R:2004

Production Facility(ies):

088439

Parameters:

Rated voltage:	100-120VAC	208VAC	200-240VAC
Rated Power (heating circuit)	max. 1920W	max. 3328W	max. 3840W
Rated current:	Max. 16A		
Rated frequency:	50-60 Hz		
Protection Class	I		
Rated pressure ranges	48-400 bar		
Thermal conductivity ranges	80-300 W/m		

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