

Type Approval Certificate



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 95 055 - 14 HH

Company WISKA Hoppmann & Mulsow GmbH

Kisdorfer Weg 28
24568 Kaltenkirchen, GERMANY

Product Description a.) Cable Gland
b.) Explosion Protected Cable Gland

Type a.) *SKV(*)(-L)(-*)(-***)) **/(**) (LT) (**-***))
b.) *SKE/1(S)(-L)(-RDE) ** (LT) (**-***))

Environmental Category F,G

Technical Data / Range of Application
ESKV..... / ESKE/1.....: Connection thread M12, 16, 20, 25, 32, 40, 50, 63
NSKV.... / NSKE/1.....: Connection thread NPT 1/4 " up to NPT 2 "
SKV.....: Connection thread Pg7 up to Pg48

Ingress protection (all types): IP 68 (5bar,30min)

Degree of explosion protection (only type b.)): II 2 G Ex e IIC Gb
II 2 D Ex tb IIIC Db

as per EC Type Examination Certificate no. PTB 13 ATEX 1015X
with reference to IEC 60079-0: 2011 (Ed.6), IEC 60079-7:2006 (Ed.4),
IEC 60079-31:2008 (Ed.1)

Test Standard Guidelines for the Performance of Type Approvals, Chapter 2- Test Requirements
for Electrical / Electronic Equipment and Systems (VI-7-2):2012

Documents EC-Type Examination Certificate No. PTB 13 ATEX 1015 X dated 13 January 2014,
IECEx Test Report DE/PTB/ExTR13.0049/00,
Marks Approval VDE Certificate No. 40006479

Remarks Operating instruction of the manufacturer to be observed

Valid until 2019-04-06

Page 1 of 2

File No. I.N.03

Hamburg, 2014-04-07

Type Approval Symbol



Germanischer Lloyd

i.A. [Signature]
Arne Schaarmann

i.A. [Signature]
Joachim Zipfel



This certificate is issued on the basis of "Guidelines for the Performance of Type Approvals Part 1, Procedure".