



EU DECLARATION OF CONFORMITY



WISKA Hoppmann GmbH
Kisdorfer Weg 28
24568 Kaltenkirchen
Germany



KCE1-21040-0

Declares under its sole responsibility that:

Product designation:	Cable gland
Type designation::	ESKE/1(S)(-L)-*(-RDE) ** (LT) (MFD **/***(-**/**))
Description:	Cable gland for electrical installation
Approval number	PTB 13 ATEX 1015 X
Production Quality Assessment	PTB 03 ATEX Q044
Notification:	

Information about the product

Marking	II 2 G Ex eb IIC Gb II 2 D Ex tb IIIC Db
Ambient temperature:	Standard Type: -40°C ... +75°C LT Type: -60°C ... +75°C

corresponds to all the relevant provisions of the directives listed below and valid harmonized and / or international and national standards - including all applicable changes at this time of issuing this document.

Regulation	Standard
2014/34/EU Equipment and protective systems intended for use in potentially explosive atmospheres (ATEX)	EN IEC 60079-0:2018 + AC:2020-02 EN IEC 60079-7:2015 + A1:2018 EN 60079-31:2014
Other Standards	EN 62444:2013
2011/65/EU Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)	EN IEC 63000:2018

WISKA Hoppmann GmbH
Kaltenkirchen, Germany

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Head of Engineering & Design

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