

# Hummel Elektrotechnik GmbH

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## EC Declaration of Conformity

### Complying the EC Directive 94/9/EC, Attachment X

Directive of the European Parliament and Council of March 1994 on the approximation of the laws of the Member States concerning equipment and protective systems intended for use in potentially explosive atmospheres.

**Types:** HUMMEL-Cable Glands, reducers and blind plugs  
HSK-K-\*Ex, HSK-M-\*Ex, HSK-Inox-\*Ex, V-Ms-\*Ex  
RSD-Ms-Ex, HSK-V-Ex, HSK-M-\*Ex-d, V-Ms/INOX-\*Ex-d,  
RSD-Ms/INOX-\*Ex-d, HSK-INOX-\*Ex-d

*Certified in EC-Type Examination certificates:*

DMT 02 ATEX E 047X, DMT 03 ATEX E 049X, DMT 03 ATEX E 051X, KEMA 99 ATEX 6968X,  
KEMA 99 ATEX 6971X, BVS 03 ATEX E 298, KEMA 06 ATEX 0024, BVS 06 ATEX E 069X

*Issued by*

**EXAM BBG Prüf- und Zertifizier GmbH**  
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**KEMA REGISTERED QUALITY B.V.**

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*Following standards are used:*

EN 60079-0 (EN 50014)	Electrical apparatus for explosive gas atmospheres – General requirements
EN 60079-1 (EN 50018)	Electrical apparatus for explosive gas atmospheres – Flameproof enclosure 'd'
EN 60079-7	Electrical apparatus for explosive gas atmospheres – Increased safety 'e'
EN 50262	Cable glands for electrical installations
EN 50281-1-1	Electrical apparatus for use in the presence of combustible dust – Part 1-1: Electrical apparatus protected by enclosures – Construction and testing + Corrigendum 8.1999
EN 60529	Degrees of protection provided by enclosures (IP-Code)
94/9/EC	DIRECTIVE OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of 23 March 1994 on the approximation of the laws of the Member States concerning equipment and protective systems intended for use in potentially explosive atmospheres.

We declare that the above articles were developed and manufactured in the responsibility of Hummel Elektrotechnik GmbH.

Waldkirch, 27. October 2006

Hummel Elektrotechnik GmbH

  
ppa. Philipp Gerber