



**Emil A. Peters GmbH & Co. KG**  
Connection systems for explosion-risk control

**Attestation of Conformity No. 1069-98-07**  
in compliance with Directive 2014/34/EU - Revision 7

Manufacturer	<b>Emil A. Peters GmbH &amp; Co. KG</b> Connection systems for explosion risk control Westfalenstr. 85 58636 Iserlohn <a href="http://www.emil-a-peters.de">www.emil-a-peters.de</a>
Product	Explosion-protected component bushing <b>Type PLD-Series:</b> PLD 4/420/18, PLD 4/500 PLD 4/690, PLD 5/690, PLD 6/690, PLD 8/690, PLD 10/690 PLD 12/690, PLD 16/690, PLD 20/690, PLD 24/690 PLD 4/1100, PLD 6/1100, PLD 8/1100, PLD 10/1100, PLD 12/1100, PLD16/1100, PLD 20/1100, PLD24/1100 PLD 12/3300, PLD 12/6600, PLD 16/6600, PLD 20/6600 PkLD 6/690
Certificate No	<b>PTB 98 ATEX 1069 U</b> <b>IECEX PTB 08.0032U</b>
Inspection body	<b>PTB</b> Physikalisch-Technische Bundesanstalt Zertifizierungsstelle Explosionsschutz Bundesallee 100 38116 Braunschweig

The product as set out above is in conformity with the following standards:

**EN IEC 60079-0:2018 resp. IEC 60079-0:2017 (Ed.7.0)**

**EN IEC 60079-1:2015/AC:2018 resp. IEC 60079-1:2014/COR1:2018 (Ed. 7.0)**

**EN IEC 60079-7:2015/A1:2018 resp. IEC 60079-7:2018/AMD1:2017 (Ed.5.1)**

as well as the relevant standards.

This is to confirm conformity of the above-specified Ex-type device: PLD-Series bushing conforming with Directive 2014/34/EU and the above standards.

The manufacturer has set up a certified "Production" quality system **PTB 98 ATEX Q006-2**, which is audited in regular technical audits.

All relevant documents are filed on our homepage in the pdf format.