

EG-Konformitätserklärung / EC Declaration of Conformity

Nach EN ISO/IEC 17050-1 / in accordance with EN ISO/IEC 17050-1

EG-Konformitätserklärung / EC-Declaration of Conformity PF12CERT2604

Die Pepperl+Fuchs GmbH, Lilienthalstraße 200, 68307 Mannheim, Deutschland erklärt hiermit in alleiniger Verantwortung, dass die in der Anlage gelisteten Produkte den genannten Europäischen Richtlinien durch Anwendung harmonisierter Normen entsprechen.

Pepperl+Fuchs GmbH, Lilienthalstrasse 200, 68307 Mannheim, Germany hereby declares in sole responsibility that the products mentioned in the Annex conform to the listed European Directives by the application of harmonized standards.

Richtlinie(n): 94/9/EC (ATEX)
Directive(s)

Benannte Stelle: Physikalisch Technische Bundesanstalt (PTB)
Notified Body Bundesallee 100
QM System 38116 Braunschweig
Germany
Kennnummer: 0102
ID

Harmonisierte Normen/Harmonized Standards:

EN 60079-0:2009
EN 60079-11:2007
EN 61241-11:2006
EN 60079-15:2010

Sonstige Normen/Supplemental Standards:
n/a

Weitere Konformitätserklärungen /
Supplemental Declarations of Conformity:
n/a



Ort / Location: Mannheim
Datum / Date: 17.12.2012

Hersteller Unterschrift:
Signature of manufacturer:

ppa. Michael Kessler

Funktion des Unterzeichners:
Function of the signer:

Vice President Business Unit
Components & Technology

i.V. Thomas Paul

Standards Expert
Productgroup Interface

Anlage zur EG-Konformitätserklärung / Annex to EC-Declaration of Conformity PF12CERT2604

Type	Article ID	Marking	Certificate	Notified Body Certificate (ID)	Description
Z040	240527	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z041	240530	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z042	240531	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z705	071768	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z710	071771	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z713	071896	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z715	071776	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z715.1k	071781	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z722	071784	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z728	071788	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z728.CL	071790	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z728.H	071938	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z731	071908	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
Z755	071792	<div>Ex II (1) G</div> <div>Ex II (1) D</div> <div>Ex I (M1)</div>	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	

Z757	071889	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z763	104565	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z764	071796	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z765	071799	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z772	071802	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z778	071804	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z779	071806	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z779.H	071976	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z786	071814	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z787	071816	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z787.H	071940	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z788	071810	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z788.R	071812	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z788.H	071972	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z789	802518	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	

Z796	071808	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z810	071772	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z810.CL	071775	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z813	071897	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z815	071777	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z822	071785	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z828	071789	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z828.H	071939	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z857	071890	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z864	071797	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z865	071800	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z872	071803	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z878	071805	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z886	071815	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z887	071817	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	

Z888	071811	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z888.H	071973	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z896	071809	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z922	071891	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z905	071770	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z910	071773	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z915	071778	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z915.1k	071783	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z928	071857	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z954	071863	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z955	071794	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z960	071858	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z961	071795	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z961.H	071995	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z964	071798	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	

Z965	071859	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z966	071801	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z966.H	071996	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z967	071860	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z969	071945	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z972	071861	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	
Z978	071862	Ex II (1) G Ex II (1) D Ex I (M1)	BAS01ATEX7005	1180	Zener Barrier
		Ex II 3 G	TÜV 99 ATEX 1484 X	--	

Notified Body ID:

1180:

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