Pilz GmbH & Co. KG Felix-Wankel-Strasse 2 73760 Ostfildern Germany



FCRN: **0017145996** June 17, 2016

FCC-ID: VT8-PSENCS1 IC-ID: 7482A-PSENCS1

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## **Attestation letter**

We, Pilz GmbH & Co. KG hereby declare, that the test report of CETECOM loboratory are also to be cover the following products:

Kind of product:	Proximity switch
Product Series:	PSEN cs
Product Name: (Family Approval)	PSENcs1.x+2.x
CETECOM Testreport No.:	Test report No.: 1-8548/14-01-05

Model Name Product Label





## PSEN cs1.1n (540053)

Bottom side labeling:



This was the **DUT** (Device under Test) of Test report No.:

Cetecom 1-8548/14-01-05
- Tag coding: Standard

- Connector: M12, 5 pin

the spirit of safety

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	Proximity switch
Product Series:	PSEN cs
Product Name: (Family Approval)	PSENcs1.x+2.x
CETECOM Testreport No.:	Test report No.: 1-8548/14-01-05
Model Name	Product Label
PSEN cs1.1p (540050)	PSEN cs1.1p 540050 V1.3 SA003003428 YOM 2015 WWW.pliz.com
	<u>Difference to DUT:</u> - Connector: M12, 8 pin
PSEN cs1.13p (540055)	WARNUNG Gefahr durch oktrottadusgen siche Betriebsanleitung Power / Fault PSEN cs.1.3p Safety Gate State St. 13p Safety Gate Num.piz.com WARNING Potential electrostatic charging hazard see instruction  Difference to DUT: - Connector: M12, 8 pin - ATEX variant (Two compound pottings procedures)

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Kind of product:	Proximity switch
Product Series:	PSEN cs
Product Name: (Family Approval)	PSENcs1.x+2.x
CETECOM Testreport No.:	Test report No.: 1-8548/14-01-05
Model Name	Product Label
<b>PSEN cs2.1p</b> (540150)	PSEN cs2.1p 540150 V1.3 SA003000651 YOM 2015 WWW.pliz.com
	<u>Difference to DUT:</u> - Tag coding: Different coded - Connector: M12, 8 pin
PSEN cs2.1n (540153)	PSEN cs2.1n 540153 V1.3 SA002982966 YOM 2015 www.pitz.com
	<u>Difference to DUT:</u> - Tag coding: Different coded

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Kind of product:	Proximity switch
Product Series:	PSEN cs
Product Name: (Family Approval)	PSENcs1.x+2.x
CETECOM Testreport No.:	Test report No.: 1-8548/14-01-05
Model Name	Product Label
<b>PSEN cs2.13p</b> (540155)	WARNUNG Gefahr durch slektrostatische Entladungen slehe Betriebsanleitung POWer / Fault 150 B. new Mc 1271 1







Difference to DUT:
- Tag coding: Different coded
- Connector: M12, 8 pin

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Kind of product:	Proximity switch
Product Series:	PSEN cs
Product Name: (Family Approval)	PSENcs1.x+2.x
CETECOM Testreport No.:	Test report No.: 1-8548/14-01-05
Model Name	Product Label
PSEN cs2.2n (540253)	Difference to DUT:
	- Tag coding: Different coded
	Power / Fault Programme of the control of the contr

PSEN cs1.19n (540353)





<u>Difference to DUT:</u>
- Tag coding: Different coded

Authorized Signature: Print Name & Title: Date:

Jürgen Kitzing, Approval Manager 17. June 2016