

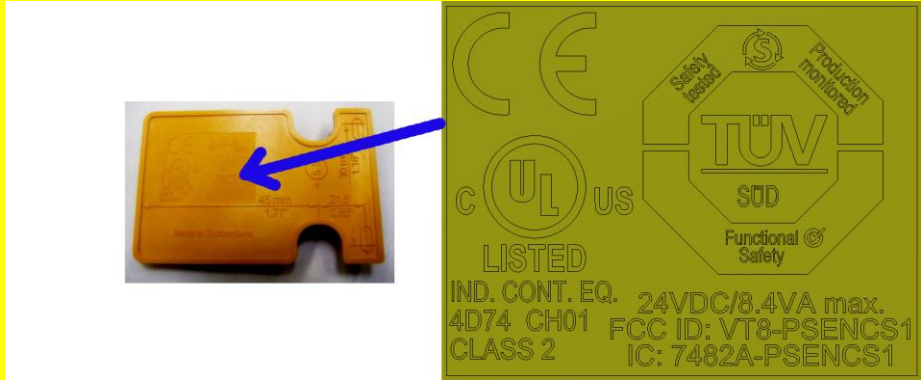
FCRN: 0017145996
FCC-ID: VT8-PSENCs1
IC-ID: 7482A-PSENCs1

June 17, 2016

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Attestation letter

We, Pilz GmbH & Co. KG hereby declare, that the test report of CETECOM laboratory 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

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 cs1.1p (540050)	 	
	<u>Difference to DUT:</u> - Connector: M12, 8 pin	
PSEN cs1.13p (540055)	 	
	<u>Difference to DUT:</u> - Connector: M12, 8 pin - ATEX variant (Two compound potting procedures)	

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 cs2.1p (540150)	 The image shows a yellow PSEN cs2.1p proximity switch with a circular label containing the text: PSEN cs2.1p, 540150 V1.3, SA003000851 YOM 2015, www.pilz.com. To the right of the switch is an M12, 8-pin connector. The switch has three terminals labeled 'Power / Fault', 'Safety Gate', and 'Input'.	
	<u>Difference to DUT:</u> - Tag coding: Different coded - Connector: M12, 8 pin	
PSEN cs2.1n (540153)	 The image shows a yellow PSEN cs2.1n proximity switch with a circular label containing the text: PSEN cs2.1n, 540153 V1.3, SA002982966 YOM 2015, www.pilz.com. To the right of the switch is an M12, 8-pin connector. The switch has three terminals labeled 'Power / Fault', 'Safety Gate', and 'Input'.	
	<u>Difference to DUT:</u> - Tag coding: Different coded	

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 cs2.13p (540155)	 The image shows the yellow label for the PSEN cs2.13p proximity switch. The label features the Pilz logo, an Ex symbol, and technical specifications: SEV 12 ATEX 0122 X, I 35 Ex ma IAc IIC T8, I 35 Ex ma IAc IIC T80°C IP67. It also includes the model number 540155 V1.3, the date YOM 2013, and the website www.pilz.com. Safety warnings in German and English are present. To the right of the label is an M12, 8-pin connector.	
	<u>Difference to DUT:</u> - Tag coding: Different coded - Connector: M12, 8 pin - ATEX variant (Two compound potting procedures)	
PSEN cs2.2p (540250)	 The image shows the yellow label for the PSEN cs2.2p proximity switch. The label features the Pilz logo, the model number 540250 V1.3, the date YOM 2015, and the website www.pilz.com. It also includes the text 'SA003007451'. To the right of the label is an M12, 8-pin connector.	
	<u>Difference to DUT:</u> - Tag coding: Different coded - Connector: M12, 8 pin	

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