

# EC CERTIFICATE OF CONFORMITY QUALITY SYSTEM (MODULE D)

DNV·GL

DNV GL SE as the notified body, notified by the German Federal Ministry of Transport, Building and Urban Development, performing the quality assessment procedures certifies that the manufacturer maintains and applies a quality system which is in compliance with the requirements of the Marine Equipment Directive (MED) 96/98/EC, as amended, ensuring that the equipment identified below is conform to the type as described in the EC Type Examination Certificate, subject to any conditions in the annex attached hereto.

Certificate No. **13 563 - 14 HH**

Manufacturer **PCI Augsburg GmbH**  
**Piccardstr. 11**  
**86159 Augsburg, GERMANY**

Scope:

**A.1/3.1 Primary decks covering**

**A.1/3.18c Surface materials and floor coverings with low flame-spread characteristics:  
floor coverings**

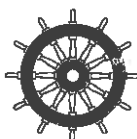
Related Directive **2014/93/EU**

Date of Re-issue **2016-04-22**

Expiry Date **2020-05-26**

**DNV GL SE**

Notified Body No.: 0098



  
**Christine Mydlak-Röder**

**Certificate No: 13 563 - 14 HH**

**Date of Re-issue: 2016-04-22**

**Remarks**

None

**Notes:**

This certificate authorises the manufacturer in conjunction with the EC Type Examination (Module B) Certificate of the equipment listed before to affix the Mark of Conformity (wheelmark) to the product described herein.

This certificate loses its validity if the manufacturer makes any changes or modifications to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate and/or after lapse of time, withdrawal or revocation of the EC Type Examination (Module B) Certificate.

The manufacturer is allowed to affix the U.S. Coast Guard approval number(s) as stated in the annex attached hereto and as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment", signed February 27<sup>th</sup> 2004.

**Wheelmark Format and application:**



0098/yy

0098  
yy

Notified Body number undertaking quality surveillance  
Last two digits of year in which the mark is affixed

Annex to  
Certificate No: 13 563 - 14 HH

Date of Re-issue: 2016-04-22

Item	Item Description			
	Product Name			
	Trade Name			
	Module B No.	Date of issue	Date of expiry	Notified Body
	USCG Approval No.			
Comment to USCG Approval (if applicable)				
A.1/3.1	Primary decks covering			
	Primary deck covering, type PCI Novoment® M1 plus			
	PCI Novoment® M1 plus			
	11 269 - 14 HH	2015-06-18	2019-10-19	0098
	164.106 / EC 0098 / 1126914			
	Primary deck covering			
	Primary deck covering consisting of: a) PCI Epoxigrund 390, b) Silica sand, c) PCI Ocean Plan 2K			
	None.			
	18 929 - 11 HH	2015-11-25	2020-11-24	0098
	164.106 / EC 0098 / 1892911			
	Primary deck covering			
	PCI Periplan extra			
	[thickness: 3-20 mm].			
	PCI Periplan extra			
	11 266 - 14 HH	2014-10-20	2019-10-19	0098
	164.106 / EC 0098 / 1126614			
	Primary deck covering			
	Primary deck covering consisting of: a) PCI Epoxigrund 390, b) Silica sand, c) PCI Periplan extra			
	None			
	11 267 - 14 HH	2014-10-20	2019-10-19	0098
	164.106 / EC 0098 / 1126714			
	Primary deck covering			
	PCI STL 39 standfeste Spachtelmasse leicht (cementitious compound, colour: grey)			
	PCI STL 39			
	42 114 - 15 HH	2015-12-01	2020-11-12	0098
	164.106 / EC 0098 / 4211415			
	Primary Deck Covering			
	PCI OceanPlan 2K			
	[thickness: 5-30 mm].			
	PCI OceanPlan 2K			
	11 268 - 14 HH	2015-06-18	2019-10-19	0098
	164.106 / EC 0098 / 1126814			
	Primary deck covering			
A.1/3.18c	Surface materials and floor coverings with low flame-spread characteristics: floor coverings			

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<b>Floor Covering System 5 consisting of: a) PCI Seccoral 1K b) PCI Carralight c) Keramikfliese d) PCI Carrafug</b>			
PCI Floor Covering - System 5			
13 565 - 14 HH			
164.117 / EC 0098 / 1356514	2015-05-27	2020-05-26	0098
Surface materials and floor coverings with low flame-spread characteristics			
<b>Floor Covering System 1 consisting of: PCI Lastogum, PCI Nanolight, Keramikfliese and PCI Nanofug.</b>			
PCI Floor Covering - System 1			
13 566 - 14 HH			
164.117 / EC 0098 / 1356614	2015-05-27	2020-05-26	0098
Surface materials and floor coverings with low flame-spread characteristics			
<b>Floor Covering System 3 consisting of: a) PCI Seccoral 1K b) PCI Nanolight c) Keramikfliese d) PCI Nanofug.</b>			
PCI Floor Covering - System 3			
13 564 - 14 HH			
164.117 / EC 0098 / 1356414	2015-05-27	2020-05-26	0098
Surface materials and floor coverings with low flame-spread characteristics			
<b>PCI STL 39 (cementitious compound, colour: grey)</b>			
PCI STL 39			
42 113 - 15 HH			
	2015-11-13	2020-11-12	0098
<b>Floor covering, type: PCI Gisogrund 404</b>			
None			
18 923 - 11 HH			
164.117 / EC 0098 / 1892311	2016-04-22	2021-04-21	0098
Low flame spread surface material			
<b>PCI Nanolight®</b>			
PCI Nanolight®			
12 145 - 10 HH			
164.117 / EC 0098 / 1214510	2015-11-25	2020-11-24	0098
Low flame spread surface material			
<b>Floor covering consisting of: a) PCI Epoxigrund 390 with selica sand, b) PCI Nanolight c) Ceramic tile, d) PCI Durapox NT/NT plus</b>			
none			
12 147 - 10 HH			
164.117 / EC 0098 / 1214710	2015-11-25	2020-11-24	0098
Low flame spread surface material			
<b>Floor covering consisting of: a) Ceramic tile, b) PCI Durafug NT.</b>			
None.			
18 925 - 11 HH			
164.117 / EC 0098 / 1892511	2016-04-22	2021-04-21	0098

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	None.			
	Floor covering consisting of: a) Ceramic tile, b) PCI Durapox NT.			
	None			
	18 927 - 11 HH	2016-04-22	2021-04-21	0098
	164.117 / EC 0098 / 1892711			
	Low flame spread surface material			
	PCI Flexmörtel S2 (tile adhesive colour: grey)			
	PCI Flexmörtel S2			
	42 112 - 15 HH	2015-11-13	2020-11-12	0098
	164.117 / EC 0098 / 4211215			
	Surface materials and floor coverings with low flame-spread characteristics			