

## **Product Change Notification**

PCN\_292\_18.05.30\_002\_PCS, PCSL

PCN Details: All PCS and PCSL conduits in black, grey and orange.			
PCN Document No.	292_18.05.30_002_PCS, PCSL	Date of PCN:	Aug - 2018
PCN issued by:	Global Product Management	PCN valid as of:	Aug -2018
Product Manager:	Philip Allington	Obsolescence Date:	NA
Plant Manager:	Gilbert Stadler	Change Date:	Aug - 2018

## **Dear Valued Customer,**

As a follow-up to our communication issued on Aug. 2018, regarding material composition and certifications in our product families PCS and PCSL, we are issuing the following Product Change Notification.

PCS and PCSL conduits in black, grey and orange are affected by this PCN:

New material will comply with EN45545-2 HL2 and will **not** be certified to NFPA 130

Old material that complies to EN45545-2 HL2 and is NFPA 130 certified becomes obsolete effective Aug. 20, 2018. Please refer to the technical data sheets for PCS, PCSL and PCS XO conduits at www.pma.ch

In order to clarify the distinction between the OLD and NEW material, we are implementing the following identification methods that will be in effect until October 2019:

## ABB

## **Product Specification Change**

This material complies with EN45545-2 HL2 and will not be certified to NFPA130

See PCN: PCN\_292\_18.05.30\_002\_PCS\_PCSL

If you have any concerns about this PCN, please contact your local ABB sales office



Orders placed for any part numbers in the product families PCS, PCSL and PCS XO will be affected by this PCN.

Customers who do not require NFPA 130 product certification might receive OLD and NEW product while inventory of the OLD product lasts.

If you wish NOT to receive mixed product, please inform your sales representative immediately If you require products with NFPA 130 certification, please refer to XPCS conduits If you have any concerns about this PCN, please contact your local ABB sales office.