

Product / Process Change Notification

Dear Valued Customer,

This letter is to inform you of an upcoming change of the polybag packaging for selected Hirschmann brand and Lumberg Automation brand products.

This change will allow improvements for the following:

- Bag perforation for easier bag opening
- Enhanced legibility of the text

PCN No: PCN-2020-09-24

Date: 09/24/20

Change Title: New Polybag Foil

Change Classification: ☒ Minor ☐ Major

Change Item: ☐ Design ☐ Raw Material ☐ Packaging ☐ Firmware ☒ Others

Product Category: M12 Field Attachable, G-Series (Field Attachable & Receptacle), MAS/MAK Connectors, and select GDM

Affected Product(s): see attached list

Details of change(s):

The scope of this change is to improve the legibility of the content on the polybag. The clear transparent polybag will be updated to a milky semi-transparent polybag. By moving to a semi-transparent polybag, printed text on each bag will allow for enhanced legibility. Also, we will be making improvements to the polybag by adding a perforation at the top of each bag for faster tearing for opening.

As part of this change the recycling symbol will change its position.

Please note this **change applies to standard and non-standard products.**

New Foil Example:

Current State	Future State
	New Milky Polybag  Enbeded Perforation 

Impact of Change(s):

Form: not affected
Fit: not affected
Function: not affected
Reliability: not affected
Others: new polybag foil, bag perforation, foil printing

Implementation Plan:

We will implement the new foil for the selected products as follows:

November, 2020: M12 Field Attachable
March, 2021: GDM & G-Series Field Attachable and Receptacle
March, 2021: MAS/MAK Connector

During the implementation phase and possibly post-implementation, you may receive materials according to previous standards due to existing inventory held within a Belden facilities or channel partner.

Originator:

<u>Job Title/Function</u>	<u>Name</u>
Global Product Manager	Ryan Smith

Contact for Questions & Concerns:

<u>Name</u>	<u>Phone</u>	<u>Email</u>
Ryan Smith	717-552-1318	ryan.smith@belden.com

Address

Stuttgarter Str. 45 – 51 72654 Neckartenzlingen Germany	Im Gewerbepark 2 58579 Schalksmühle
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Comments:

Please send you or your customer comments or requests for additional information to the contact listed on the form.

Action:

Please forward this important information to your customers. Also, please inform your purchasing, development, product departments, and other responsible persons effected by this change.

Distributors are advised to forward this information to their customers who are buying the listed products.

Distribution List:

Sales/Marketing:

Product Management:

R&D:

Operations:

Specific Customer(s):

Others:

Kind regards,



i.A. Chen ZHANG
Product Line Manager



i.A. Ryan SMITH
Product Manger Valve Connectors

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M12 Field Attachable:

Item No	Item Description
933-728-100	ELWIST 4012 K PG7
933-726-100	ELWIK 4012 K PG7
933-139-100	ELKA 4012 PG7 schwarz
933-172-100	ELWIK 4012 PG7 schwarz
933-174-100	ELWIK 4012 PG9
933-175-100	ELWIK 5012 PG7
933-176-100	ELWIK 5012 PG9
933-162-100	ELST 4012 PG9
933-163-100	ELST 5012 PG7
933-165-100	ELWIST 4012 PG7
933-166-100	ELWIST 4012 PG9
933-173-199	ELWIK 4012 PG7 topas
933-170-100	ELKA 5012 PG7
933-169-100	ELKA 4012 PG9
933-210-199	ELKA 4012 PG7 topas
933-171-100	ELKA 5012 PG9
933-164-100	ELST 5012 PG9
933-098-100	ELST 4012 PG7
933-725-100	ELKA 4012 K PG7
933-727-100	ELST 4012 K PG7
933-167-100	ELWIST 5012 PG7
933-168-100	ELWIST 5012 PG9
934-451-021	EF12L OCTOPUS
934-451-521	EF12LW OCTOPUS
933-279-200	EF12L4
933-395-200	EF12LW4
933-821-200	EF12LW5A Au
933-551-200	EF12L5A Au
933-171-500	ELKA 5012 PG9 Au
933-169-500	ELKA 4012 PG9 Au
933-098-500	ELST 4012 PG7 Au
933-162-500	ELST 4012 PG9 Au
933-164-500	ELST 5012 PG9 Au
933-139-500	ELKA 4012 PG7 Au
933-176-500	ELWIK 5012 PG9 Au
933-171-600	ELKA 5012 E PG9
933-163-600	ELST 5012 E PG7

G-Series

Item No	Item Description
932-351-200	GO 51 WF
932-470-100	GO 070 FA M
932-477-100	GO 700 FA M
932-478-100	GO 610 FA M
932-483-100	GO 070 WF
932-484-100	GO 610 WF
932-485-100	GO 700 WF
932-669-100	GO 6 FAV M
932-918-100	GO 60 FAV M
932-919-100	GO 51 FAV M
932-447-100	GO 6 WF
831-618-001	N6R 3 LED 24 DB
932-448-100	GO 60 WF sw
831-411-001	N6R 3 LED 24
932-448-900	GO 60 WF grau
932-890-900	GSE 3000 N4 B

MAS/MAK

Item No	Item Description
932-943-117	MIWI 140 grau
930-764-517	MAK 3100 S
930-959-517	MAK 4100
930-960-517	MAK 5100
930-961-517	MAK 5100 S
930-962-517	MAK 6100
930-682-517	MAK 7100 S
930-538-517	MAK 8100 S
930-304-500	MAS 3100 SCHWARZ
930-304-517	MAS 3100
930-963-517	MAS 4100
930-964-517	MAS 5100
930-965-517	MAS 5100 S
930-966-517	MAS 6100
930-688-517	MAS 7100 S
930-539-517	MAS 8100 S
930-149-517	MAK 30 S
930-150-517	MAK 40
930-151-517	MAK 50
930-172-517	MAK 50 S
930-152-517	MAK 60

MAS/MAK

Item No	Item Description
930-388-517	MAK 70 S
930-348-517	MAK 80 S
931-519-517	MAK 80 SN
930-356-500	MAS 70 S schwarz
930-356-517	MAS 70 S grau
930-017-500	MAS 60 schwarz
930-017-517	MAS 60 grau
931-518-517	MAS 80 SN grau
931-518-500	MAS 80 SN schwarz
930-014-517	MAS 30
930-015-517	MAS 40
930-298-500	MAS 80 S schwarz
930-298-517	MAS 80 S grau
930-131-500	MAS 50 S schwarz
930-131-517	MAS 50 S grau
930-016-517	MAS 50
931-597-517	MAWI 30 B
931-567-517	MAWI 40 B
931-569-517	MAWI 50 B
931-571-517	MAWI 50 SB
931-573-517	MAWI 60 B
931-575-517	MAWI 70 SB
931-740-517	MAWI 80 SB
931-577-517	MAWI 80 SN B
932-222-500	MIS 140 schwarz
932-220-517	MIK 1400 Au
932-906-117	MAWI 3100
932-907-117	MAWI 4100
932-908-117	MAWI 5100
932-909-117	MAWI 5100 S
932-910-117	MAWI 6100
930-303-617	MAB 3100 S grau
930-951-617	MAB 4100
930-952-617	MAB 5100
930-954-617	MAB 6100 grau
931-351-617	MAB 7100 S grau
930-537-717	MAB 8100 S 500St.
931-749-617	MAB 8100 SN grau