

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PUG	Type				
80	080	001	0000006500	See list below	Filter 3 phase AC/DC	FMCC SOL	

*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

List of part numbers affected				
FMCC-H93A-J532	FMCC-H93A-J832	FMCC-H93B-K532	FMCC-H93C-L252	FMCC-H93C-M052
FMCC-H93D-U052	FMCC-H93E-Q052	FMCC-H93E-S052	FMCC-H93F-S652	FMCC-H93G-T552
FMCC-I93A-J534	FMCC-I93A-J834	FMCC-I93B-K534	FMCC-I93C-L254	FMCC-I93C-M054
FMCC-I93D-U054	FMCC-I93E-Q054	FMCC-I93E-S054	FMCC-I93F-S654	FMCC-I93G-T554

2 Type of change

Change of climatic category, from 25/100/21 to 40/100/21

3 Detailed description of change

New climatic category on marking label.
See here below an example.

Old label	New label
<p>Old product rating</p> <p>Climatic category 25/100/21</p>	<p>New product rating</p> <p>Climatic category 40/100/21</p>

4 Reason of change

Enhanced temperature range from -25°C to -40°C. Filter has now a new operating temperature range from -40°C to 100°C.

5 Release date

The change takes effect in ww 28/2017 (Date code 1728 or higher on label).

6 Impact of change and recommended action

Form	No	No action required
Fit	No	No action required
Function	No	No action required
Production Site	No	No action required
Product Label	Yes	Product label changed
Customer Action	No	No action required

Product Change Notification					PCN FMCC SOL Climatic category		
owner	creation date	release date	released by	change order no	rev	page	D10-017-628
segatro	2017-07-26	2017-07-26	romanogu	2013361	A	1 of 2	

7 Reference Documents / Attachments

Kind of document	Remarks
Data sheet FMCC SOL	

Product Change Notification					PCN FMCC SOL Climatic category		
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