

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description
SBU	PG	PUG	Type			
80	084	001	0000006143	See list attached	PG84/Filter 1 phase AC/DC	FMAB-72
80	084	001	0000006143	See list attached	PG84/Filter 1 phase AC/DC	FPF
80	084	002	0000006146	See list attached	PG84/Filter 1 phase AC/DC	FMLB-09
80	084	002	0000006147	See list attached	PG84/Filter 1 phase AC/DC	FMW-41
80	084	002	0000006148	See list attached	PG84/Filter 1 phase AC/DC	FSS
80	084	002	0000006149	See list attached	PG84/Filter 1 phase AC/DC	FSW
80	084	002	0000006150	See list attached	PG84/Filter 1 phase AC/DC	FMW-52
80	084	002	0000006151	See list attached	PG84/Filter 1 phase AC/DC	FMAB
80	084	002	0000006152	See list attached	PG84/Filter 1 phase AC/DC	FMBB
80	084	002	0000006502	See list attached	PG84/Filter 1 phase AC/DC	FF
80	084	002	0000006503	See list attached	PG84/Filter 1 phase AC/DC	FMLB-41
80	084	002	0000006504	See list attached	PG84/Filter 1 phase AC/DC	FMLB-51
80	084	002	0000006505	See list attached	PG84/Filter 1 phase AC/DC	FMW-55
80	084	002	0000006506	See list attached	PG84/Filter 1 phase AC/DC	FMW-150
80	084	002	0000006509	See list attached	PG84/Filter 1 phase AC/DC	FPAB
80	084	002	0000006510	See list attached	PG84/Filter 1 phase AC/DC	FMLB-49
80	084	002	0000006511	See list attached	PG84/Filter 1 phase AC/DC	FMCB
80	084	002	0000006512	See list attached	PG84/Filter 1 phase AC/DC	FOAB
80	084	002	0000006513	See list attached	PG84/Filter 1 phase AC/DC	FMBB RAIL
80	084	002	0000006514	See list attached	PG84/Filter 1 phase AC/DC	FMAB RAIL
80	084	002	0000006515	See list attached	PG84/Filter 1 phase AC/DC	FMAB NEO
80	084	002	0000006516	See list attached	PG84/Filter 1 phase AC/DC	FMBB NEO
80	084	002	0000006523	See list attached	PG84/Filter 1 phase AC/DC	FPBB RAIL
80	084	002	0000006524	See list attached	PG84/Filter 1 phase AC/DC	FMAB HV
80	084	002	0000006525	See list attached	PG84/Filter 1 phase AC/DC	FMBB EP
80	084	003	0000006507	See list attached	PG84/Filter 1 phase AC/DC	FMEB
80	084	003	0000006508	See list attached	PG84/Filter 1 phase AC/DC	FMEC
80	084	003	0000006521	See list attached	PG84/Filter 1 phase AC/DC	FPBB
80	084	004	0000006520	See list attached	PG84/Filter 1 phase AC/DC	FMAB CEE

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

2 Type of change

- Modified label
- Improved identification product configuration code on the label

3 Detailed description of change

The following table describes the modifications applied to the new packaging label. All listed product types share the same packaging label design. To better visualize the modifications, colours and numbers were added to this chapter to cluster information into sections (the colours and white numbers are therefore not part of the new label layout). An old and a new label has been added as an example for visualization.

Product identification section: To improve readability, we clustered all the information concerning product identification in this group. To increase clarity, we introduce our product configuration code into this area. 1

- Product Type: Has been updated for some part numbers (harmonize description & improve identification).
- Configuration Code: No changes
- Part Description: Has been updated for some part numbers (harmonize description & improve identification).

→ For details on text/ content that has been changed please see list attached to this PCN.

Product conformity section: Identical Information, slightly rearranged. SCHURTER address added, Pb free logo removed. 2

Product logistics section: Identical information, slightly rearranged. "Date" changed to "Date Code". 3

Product Change Notification					PCN 1 Phase Filter Global Labeling Pt.4		
owner	creation date	release date	released by	change order no	rev	page	D10-058-310
segatro	10.06.2021	16.06.2021	blumhe	2022173	A	1 of 2	

Product approval section: The approval logos are now visible	4
Additional texts section: Identical information, slightly rearranged.	5
Origin information section: Identical information, slightly rearranged. Factory Code identifier "FC" added.	6

Old label	New label

4 Reason of change

SCHURTER improves and modernizes the label printing process to increase standardization and harmonize processes throughout all SCHURTER factory locations.

5 Release date

Packaging labels will be changed earliest in week 28/2021 (Date code 2128 or higher on the label).

6 Impact of change and recommended action

Form	No	
Fit	No	
Function	No	
Manufacturing	No	
Label	Yes	No actions required since bar code & 2D-code are not affected by the change.
Packaging	No	

7 Reference Documents / Attachments

Kind of document	Remarks
List of affected articles	List contains a comparison of text/ content between old and new labels in reference to chapter 3. "Product identification section"

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segatro	10.06.2021	16.06.2021	blumhe	2022173	A	2 of 2	