



Product / Process Change Notification (PCN)

☐ Major change

☒ Minor change

PCN #: PCN_ConUSB31_20240125

Affected Series: WR-USB3 & WR-USB31;

PCN Date: October 25, 2023

Effective Date: January 25, 2024

Change Category:

- ☐ Equipment / Location
☒ General Data
☐ Material
☐ Process
☐ Product Design
☐ Shipping / Packaging
☐ Supplier
☐ Software

Contact: Product Management

Phone: +49 (0) 7942 - 945 5001

Fax: +49 (0) 7942 - 945 5179

E-Mail: pcn.eican@we-online.com

Data Sheet Change:

☐ Yes ☒ No

Attachment:

☐ Yes ☒ No

Description and purpose of change:

In line with the adoption of industry standards, Würth Elektronik will add the CE and WEEE certification on a flag label for all USB cables.

The certification was already made but was not visible on the cables. This marking is necessary for any finished assembled product in Europe.

All products with date code 2023-09-13 or later, will be affected by this change.

There will be no change in fit, function, quality or reliability of the product.

Detail of Change:

This consists of putting on the label:

- CE logo
- WEEE logo

on the other side

- Würth Elektronik logo
- French address : **Würth Elektronik France** – 1861 avenue Henri Schneider – 69330 Jonage -FRANCE



BEFORE

No Flag label

AFTER

Part affected

PN	Description	Label location near side
632905731122	USB-3.1 C Male to 3.0 A Female	TypeA_Female side
632910731131	USB-3.1 C Male to 3.1 C Male	TypeA_Male side
632910731611	USB-3.1 C Male to 2.0 Micro B Male	TypeµB_Male side
632910731731	USB-3.1 C Male to 3.1 A Male	TypeC_Male side
632920731731	USB-3.1 C Male to 3.1 A Male	TypeC_Male side
692901100001	USB 3.0 A Male to A Male	TypeA_Male side
692902100001	USB 3.0 A Male to B Male	TypeA_Male side
692903100000	USB 3.0 A Male to Micro B Male	TypeA_Male side
692904100000	USB 3.0 A Male to A Female	TypeA_Male side

As example for illustration :

632910731611



692901100001



Reliability / Qualification Summary:

There will be no change of the product, therefore no additional reliability or qualification testing will be performed.