

Product / Process Change Notification (PCN)

☐ Major change

☒ Minor change

PCN #: PCN_Fil-CLFS_20230717

Affected Series: WE-CLFS-Series;
 810911-, 810912-, 810913-series

PCN Date: June 16, 2023

Effective Date: July 17, 2023

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.eisos@we-online.com

Data Sheet Change:

☒ Yes ☐ No

Attachment:

☐ Yes ☐ No

Description and purpose of change:

Due to a new evaluation of the regulatory directives, it is necessary to add a CE and UKCA marking.
 All products which are produced from calendar week 23, 2023 or later, will be affected by this change.
 There will be no change in form, fit, function, quality or reliability of the product.

With this change we will also update the datasheets for a better standardization.

Detail of Change:

To show the CE and UKCA marking we will add a second label on the product.

Before Change:

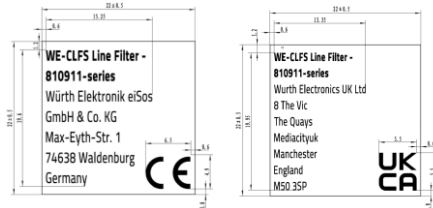
Only one label with the product information was used.



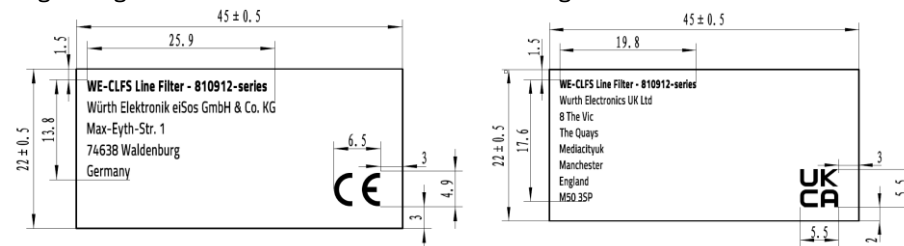
After Change:

Two additional labels will be added on the side of the product.
 One for CE and a second for UKCA.

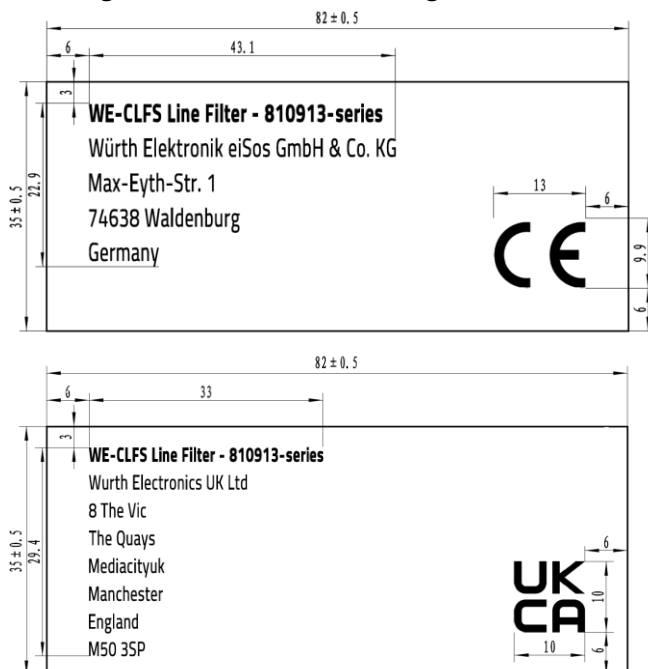
Single Stage – Standard and Low Leakage Version:



Single Stage advanced – Standard and Low Leakage Version:



Two Stage – Standard and Low Leakage Version:





Datasheet updates:

1. Electrical Properties

The symbols for the insulation voltage will be updated.

	Before Change	After Change
Insulation Test Voltage L-> PE	V_{T1}	$V_{T,AC}$
Insulation Test Voltage L-> N	V_{T2}	$V_{T,DC}$

2. General Information

Add Altitude of 2000 m

3. Certification

Add the ENEC number, CE and UKCA information, RoHS and REACH compliance

4. Typical Attenuation

Update the Attenuation Graph to the new design – no change in the data

5. Update the drawings to our new standard

Reliability / Qualification Summary:

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