Weidmüller

Technical change to 0307300000 QVS 2 SAKT 1+2 & 1670360000 QVSK 2 SAKT 1

Dear Madam or Sir,

the below listed articles will be supplied in a modified revision. Please pass this product information on to your employees and, if needed, to your customers. All modifications are performed for reasons of product improvements.

1. Initial situation

The affected parts are shorting links and accessory for current and voltage transformer wiring terminal blocks. The flammability class of the used plastic material is UL94V-2.

2. Technical change

The used plastic material changes to Wemid. As a result, the flammability class alternates to UL94V-0.

Produktabbildung

3. Reason for change

By changing the plastic material from PA66 to Wemid, the flammability class increases from V-2 to V-0. The flammability class defines the reaction to fire according to UL94 and is determined by following method: The test probe is positioned vertically and inflamed at its end. At V-2, the current flammability class, the test probe is self-extinguishing after 30 seconds. As a result of the change to Wemid and the new flammability class UL94V-0, the test probe is self-extinguishing after 10 seconds. The post-heating time shortens from 60 to 30 seconds.

4. Availability

The new parts are available at 01/10/2019

5. Affected parts

The following parts are affected:

- 0307300000 QVS SAKT1+2
- 1670360000 QVSK 2 SAKT1

6. Data

The flammability class changes from UL94V-2 to UL94V-0.

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here: www.weidmueller.com/contact

Best regards

Product Management

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We look forward to sharing ideas with you – **Let's connect.**