



## Declaration of Conformity

Herewith we declare, that the articles delivered to Anglia since 01-Jan-2021 are manufactured conform to directives 2011/65/EU and (EU) 2015/863 (RoHS).

Fischer Elektronik GmbH & Co. KG confirms that above-mentioned articles are manufactured conform to REGULATION (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

Following articles contain lead (CAS 7439-92-1), which is listed as one of the 235 Substances of Very High Concern (SVHC) on the REACH Candidate List (dated 14th Jun 2023).

For these articles also RoHS-exemptions are used.

|                           |                           |                           |
|---------------------------|---------------------------|---------------------------|
| ELS 3                     | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| LA-17 200 mm m.Motor 24 V | (0.4 %w/w in fan case)    | RoHS-exempt. 6b           |
| LA V 7 250 24             | (in chip-resistor of fan) | RoHS-exempt. 7c.I         |
| MK 21/ 03/Z               | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| MK 21/ 04/Z               | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| MK 21/ 08/Z               | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| MK 221/04/Z               | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| MK 221/14/Z               | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| MK 22 SMD/08/Z BSM        | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| PF 58 23 G                | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| TF 184                    | (3 %w/w in contact alloy) | RoHS-exempt. 6c           |
| LA HPK2 150 24V           | (in several fan parts)    | RoHS-exempt. 6a, 6c, 7c.I |

Fischer Elektronik GmbH & Co. KG

  
Dr. Michael Pohler

Environmental management representative



Lüdenscheid, 19-Jun-2023