



Novar GmbH · Postfach 210320 · 41429 Neuss

DECLARATION OF CONFORMITY

To the RoHS directive (2011/65/EU)

Restrictions on the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Effective 22 July 2014

We hereby confirm that ESSER Fire Systems do not use any RoHS restricted materials during the manufacturing, storage or handling process. And to the best of our knowledge, the products offered in the ESSER product catalogue do not contain any hazardous substances above the limits designated in the original RoHS Directive or any of its amendments. These substances namely comprise lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) flame retardants.

Products labeled as CE are compliant with European Parliament Directives 2011/65/EU under Category 9 - Monitoring and Control Instruments. Products previously labeled as RoHS also meet RoHS requirements.

Yours Sincerely

Jürgen Weschenbach
R&D Manager Manufacturing Engineering
Esser by Honeywell

Klaus Lehan
Quality Leader
Life Safety Distribution AG