



Communication concerning approval granted of a component type pursuant to regulation No. 118.

Approval no.

**E5\*118R03/00\*0039\*00 correction 01**

Reason for correction:

Listing of items in point 1.2

### Section I

- 1.1 Make (trade name of manufacturer): Kidde Technologies, Inc.
- 1.2 Type  
Fire Detection System:  
CANBUS Exrad 23-00070,  
BELDEN 9365,  
SXL J11128,  
Kidde Linear Thermal detector 476265-xx, H9650  
LHD P/N 51100-240,  
Fire Resistant LOOM, Electriduct/Drossbach
- 1.4 Name and address of manufacturer: Kidde Technologies, Inc.  
4200 Airport Drive NW  
Wilson, NC 27896  
USA
- 1.5 Location of the ECE approval mark: Flag label next to the part number label
- 1.6 Address of assembly plant: Kidde Technologies, Inc.  
4200 Airport Drive NW  
Wilson, NC 27896  
USA

### Section II

1. Additional information
2. Technical service responsible for carrying out the tests: RISE Research Institutes of Sweden AB  
Box 857  
SE-501 15 BORÅS
3. Date of the report: 2019-03-08
4. Number of test report: 9P00226-2rev1
5. Remarks: -
6. Place: Borlänge
7. Date: 31 July 2019





8. Signature

Mikael Kascha

9. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.

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