

# Declaration of Conformity

We Vishay Nobel AB  
P.O. Box 423, SE-691 27 KARLSKOGA  
Skrantahöjdsvägen 40, SE-691 46 KARLSKOGA SWEDEN

declare under our sole responsibility that the products

**Load Cell KOSD-FA**  
**Load Cell KIMD-FA**  
**Load Cell KEND-FA**  
**Load Cell KOSD-FAD**  
**Load Cell KIMD-FAD**  
**Load Cell KEND-FAD**

to which this declaration relates are in conformity with the following standards  
or other normative documents:

The essential requirements in the EMC Directive 2014/30/EU  
EN 61326-1:2013

The essential requirements in the ATEX Directive 2014/34/EU with later amendments  
EN IEC 60079-0: 2018  
EN 60079-11: 2012  
EN 50303: 2000

Group I Category M1: Ex ia I Ma  
Group II Category 1: Ex ia IIC T5 Ga, Ex ia IIIC T84°C Da

IEC – Type examination Certificate: IECEx DNV 21.0018X  
EC – Type examination Certificate: DNV 21 ATEX 50814X  
UKCA - Type examination Certificate: DNV 22 UKEX 76719X

Notified body for EC type Examination: DNV, NB No. 2460, Høvik Norway  
Notified Body for production: SGS Fimko Oy, NB No. 0598, Helsinki FINLAND  
Notified Body for production UK: SGS Baseefa Limited, NB No. 1180, Buxton UK

The essential requirements in the RoHS Directive 2011/65/EU Restriction of the use of certain  
hazardous substances in electrical and electronic equipment.  
EN 50581:2012

The product is supplied by up to 42 VDC (30 VDC intrinsic safety) and is therefore not  
covered by the requirements in the Low Voltage Directive 2014/35/EU.

On behalf of the above named company, I declare that, on the date the equipment  
accompanied by this declaration is placed on the market, the equipment conforms to all  
technical and regulatory requirements of the above listed directives.

KARLSKOGA, 13th of October 2025



Per Fredriksson, Managing Director