

# Declaration of Conformity

We Vishay Nobel AB  
P.O. Box 423, SE-691 27 KARLSKOGA  
Skrantahöjdsvägen 40, SE-69146 KARLSKOGA  
SWEDEN

declare under our sole responsibility that the products

**Load Cell KXX-X with variants  
(KIS-X, KIS-8X, KIS-9X, KIM-1X)**

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

The essential requirements in the ATEX Directive 2014/34/EU with later amendments

EN IEC 60079-0: 2018  
EN 60079-11: 2012

Group II Category 1 G, Ex ia IIC T\* Ga  
Group II Category 1 D, Ex ia IIIC T<sub>500</sub>\*°C Da  
Group I Category M1, Ex ia I Ma

\*) See Certificate for values.

EC – Type examination Certificate: Baseefa02ATEX0073  
IEC – Type examination Certificate: IECEx BAS 14.0015X  
UKCA – Type Certificate: BAS22UKEX0267

Notified body for EC type Examination: SGS Fimko Oy, NB No. 0598, Helsinki FINLAND  
Notified Body for production: SGS Fimko Oy, NB No. 0598, Helsinki FINLAND  
Notified Body for UKCA production: 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  $U_i = 30$  V 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 with all  
technical and regulatory requirements of the above listed directives.

KARLSKOGA, 13th of October 2025



Per Fredriksson, Managing Director