

DECLARATION OF CONFORMITY

We, HB Products A/S

declare under our sole responsibility that the product:

Category: Instrumentation
Types: SA96DX-I/Ex, SLCD-M1/25/Ex
Description: Long stroke and short stroke transmitters based on inductive measuring principles
Manufacturer: Developed and produced by HB Products A/S, Bøgekildevej 21, DK-8361 Hasselager

to which this declaration relates is in conformity with the ATEX standards noted below:

EN IEC 60079-0:2018/AC:2020-02 Equipment-General requirements

EN 60079-11: 2012 Equipment protection by intrinsic safety "i"

Conformity Assessment: II 2 G Ex ib IIC T5 Gb, $-20^{\circ}\text{C} < T_a < +80^{\circ}\text{C}$
II 2 G Ex ib IIC T6 Gb, $-20^{\circ}\text{C} < T_a < +70^{\circ}\text{C}$

EU-Type Examination Certificate No.: TÜV 16 ATEX 173252 X

IECEx Certificate of Conformity No.: IECEx TUN 16.0001X

Production Quality Assurance Notification: ITS-I25ATEXQ43031, Intertek Italia S.p.A. (NB 2575)

Following the provision of European directives:

2014/34/EU (ATEX Directive)

2014/30/EU (EMC Directive)

Production Quality Assurance in accordance with Annex IV (Module D) of Directive 2014/34/EU, Notification No. ITS-I25ATEXQ43031, Notified Body 2575.

HB Products A/S declares that the above product may be used in hazardous areas in accordance with the stated standards.

Date: 19-02-26

Signed: _____ 

Name: Jonas Elstrøm, Director of Business & Technology