

Declaration of Conformity

Herewith the manufacturer:

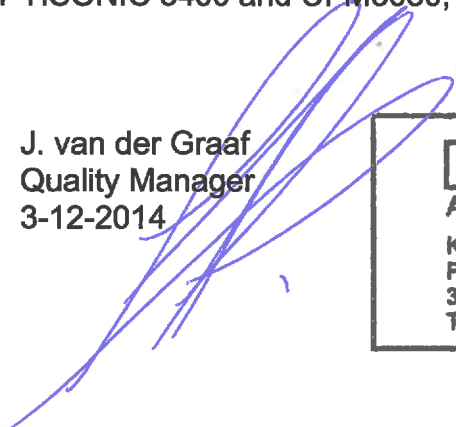
KROHNE Altometer,
Production facility of KROHNE AG, Basel
Kerkeplaat 12
3313 LC Dordrecht
The Netherlands

declares that the products detailed below are designed and manufactured with the greatest care, and perform in compliance with the specification as detailed in the product's Technical Datasheet.

We have decided to improve the penetration of the butt welding of flanges to the tube. In the past this penetration was milled after welding. In order to improve the design, we have now changed the workprocedures and accept a max. penetration of the weld at 1mm, which doesn't need milling afterwards. Extensive tests have shown us that the circumferential root weld penetration in measuring section doesn't affect the performance of the instrument as long as that root weld penetration is in compliance with ISO5817 class B.

Product: Ultrasonic flowmeter

Model: OPTISONIC 3400 and UFM3030; DN 25-300mm (1" -12")

Name: J. van der Graaf
Position: Quality Manager
Date: 3-12-2014
Signed: 



Note:

This declaration becomes invalid if technical modifications are introduced to the product without the manufacturer's consent.

