



I'm not robot



I am not robot!

Electromagnetic flow sensor. Do not exceed the maximum torque value. Find documentation and software for product series, or by serial number for individual devices

OPTIFLUX Ren Highlights Trusted and accepted flow sensor for all process applications Proven in use and unsurpassed lifetime Large installed base – more than units in virtually any industry All welded rugged construction, to extend lifetime of equipment

OPTIFLUX Ren Scope of delivery Nameplates Remote version Compact version with IFC signal converter Compact version with IFC (0°) signal converter Compact version with IFC (45°) signal converter Figure Scope of delivery Ordered flowmeter

OPTIFLUX Ren Mounting position Mounting Torques and pressures Tightening of bolts Always tighten the bolts uniformly and in diagonally opposite sequence. OPTIFLUX accessories pdf manual download Electromagnetic flow sensor for combination with IFC, IFC, IFC and IFC signal converters. torque given in table

OPTIFLUX/HB OPTIFLUX Ren Intended use The measurement of volumetric flowrate of electrically conductive fluids. OPTIFLUX accessories pdf manual download View and Download KROHNE OPTIFLUX quick start manual online. Step Apply approx% of max. Special considerations and precautions are also described in the document, which appear in the form of icons as shown below

HB OPTIFLUX Ren The OPTIFLUX is an electromagnetic flow sensor. Combined with the IFC, IFC, IFC or IFC signal converters it forms the OPTIFLUX, OPTIFLUX, OPTIFLUX and OPTIFLUX electromagnetic flowmeters for basic to advanced applications with aggressive and abrasive media or other conductive liquids

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KROHNE OPTIFLUX is an electromagnetic flow sensor designed for measuring the flow and conductivity of electrically conductive liquids Basic measurement is the flow velocity upon which all other measurements are based

Certification This device fulfils the statutory requirements of the relevant EU directives This document is provided to help you establish operating conditions, which will permit safe and efficient use of this device. Connection

OPTIFLUX/HB OPTIFLUX Ren Intended use The OPTIFLUX electromagnetic flowmeter is designed

OPTIFLUX/HB OPTIFLUX Ren Intended use The measurement of volumetric flowrate of electrically conductive

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