**KROHNE Tutorials: new video channel for industrial process measurement device users on YouTube**

* New dedicated video channel for short explanatory videos, covering unboxing, electrical installation, mechanical installation, commissioning and verification of KROHNE devices
* Starting with videos on H250 M40 and OPTISWIRL flowmeters, available in 8 languages

**Text:**

Duisburg, February 12, 2019: With „KROHNE Tutorials“, KROHNE opens a new dedicated YouTube channel for explanatory videos on industrial process measurement devices. It contains user-oriented Installation-Commissioning-Verification (ICV) videos, starting with H250 M40 and OPTISWIRL flowmeters, and can be found at <https://krohne.link/krohnetutorials>.

ICV videos have been developed by KROHNE to illustrate the first steps a user performs after receiving a new device in a short video. Depending on the device type and its characteristic features, each video covers the typical procedures of unboxing, mechanical installation, electrical installation, commissioning and verification.

The introductory unboxing part provides an overview of all the components and documents included with the meter as standard. The mechanical installation part shows the correct installation of the particular meter, considering alignment, inlet and outlet sections, connection options, pipe insulation, positioning of a control valve, etc.. The electrical installation part indicates the correct wiring of e.g. power supply or limit switches. The commissioning part demonstrates the first settings of the device, e.g change the language, change the user access level or configuration of the current output. The verification part shows e.g. device verification with OPTICHECK or how to check if the device works as expected.

The first ICV videos are on H250 M40 variable area flowmeter and OPTISWIRL 4200 vortex flowmeter and are available on the KROHNE Tutorials YouTube channel in 8 languages: English, Chinese, Czech, German, French, Russian, Spanish and Turkish.

About KROHNE:

KROHNE is a full-service provider for process measuring technology for the measurement of flow, mass flow, level, pressure and temperature as well as analytical tasks. Founded in 1921 and headquartered in Duisburg, Germany, the company employs over 3,700 people all over the world and is present on all continents. KROHNE stands for innovation and maximum product quality and is one of the market leaders in industrial process measuring technology.

**Picture:**



**Caption:** KROHNE Tutorials: new video channel for industrial process measurement device users available on YouTube

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