GEMÜ products with QR codes

June 2021

Starting in July 2021, GEMÜ products will be successively equipped with a QR code and a worldwide unique serial number.

Positive worldwide identification

The QR code and the 12-digit serial number can be used to positively identify the products all over the world. To do so, simply scan the QR code using the camera on a mobile device with an internet connection. The corresponding apps for iOS and Android are available in the respective app stores.

The QR code leads to a GEMÜ website that displays important identification information. Additionally, product-specific information (e.g. product documentation) can be called up digitally.

With the QR code label, GEMÜ fulfils the requirements of DIN Spec 91406 for automatic identification of physical objects and information about the physical object in IT systems, in particular IoT systems.

The previous product label remains unchanged. The QR code is applied as an additional adhesive label.

In the transition phase, it may be the case that you still receive products without a QR code label.

Simple identification with GEMÜ CONEXO Lite

CONEXO Lite is an app for mobile devices that you can use to positively identify GEMÜ components all over the world thanks to the QR code. Alternatively, you can also use a CONEXO pen to read out our products with an RFID chip. Product data and documents are displayed directly in the app. In addition, you will receive information on installed components.

The app can be downloaded
from the App Store (iOS) or from Google Play (Android).

Special feature on GEMÜ C60 and C67 CleanStar diaphragm valves

On the GEMÜ C60 and C67 CleanStar diaphragm valves, the central union nut has been slightly adapted so that the QR code label can be applied. From December 2021, a recess for the new QR code label will be integrated on the opposite side of the previous product label.