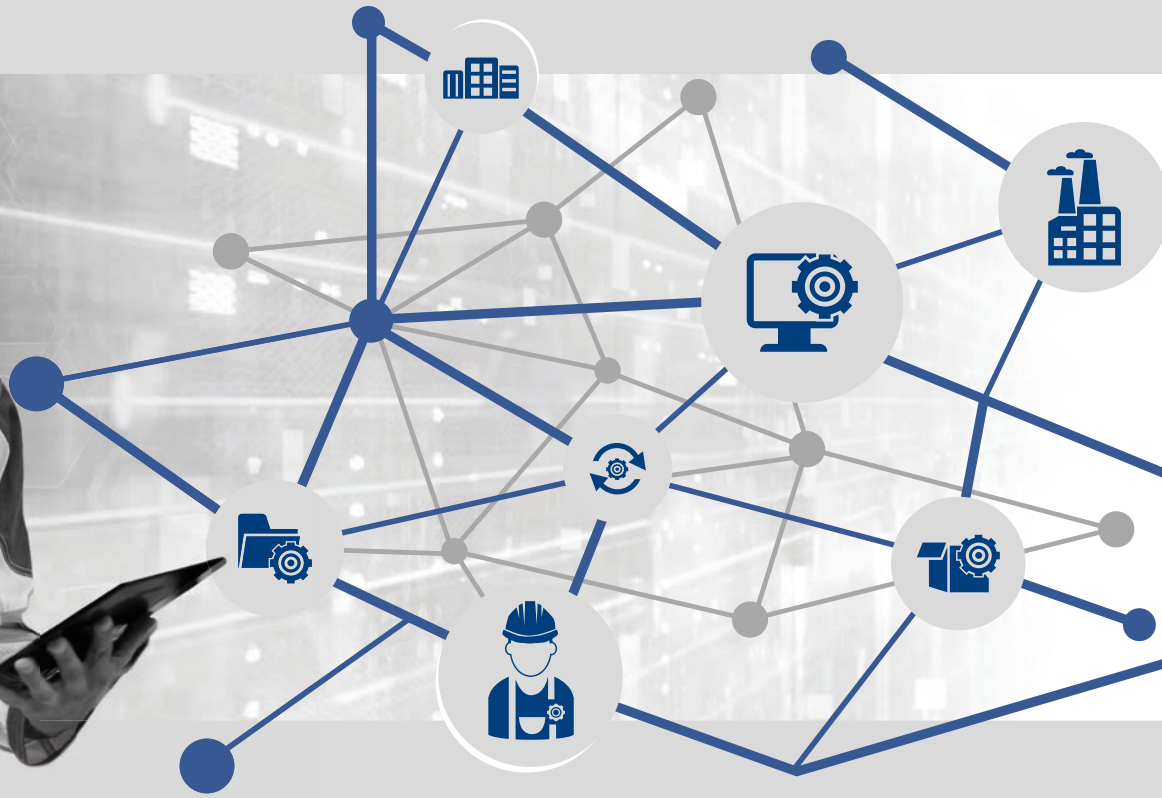


# ARI

## Digital Services



# Brand new: ARI Digital Services

**myARI** – Your service and information portal

**myValve** – Your valve sizing program, now also available online

**myPREMIO** – The new app for your electronic actuators

**ARI-ID** – Digital product information



## myARI – Your portal

The new portal myARI is a modern service and information channel which you can access 24/7 regardless of whether or not we can also be reached in person. It provides you with a quick, easy and convenient way to check your order or delivery status at any time of the day or night. You can additionally use myARI to notify us of repairs, returns or complaints.

## myValve now available online

In future, by registering in the portal myARI you also have access to the online version of myValve®, the ARI sizing program. All calculations for your control and safety valves can now be performed without actually installing the software. A few simple steps are all you need to register in the portal myARI and take advantage of the services and information on offer there or use myValve online. The scope of services is constantly being expanded.

## myPREMIO – The actuator app

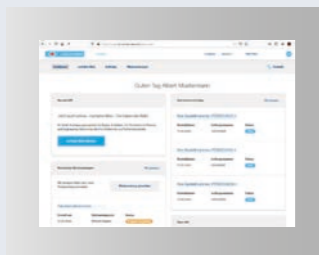
The optional BT interface allows this app to communicate with PREMIO®-Plus 2G actuators. Profit from the new app's exciting functionality:

- Control: Use the app to control a selected actuator.
- Diagnostics: Display status information, statistics, event logs, trends and histograms or configure additional functions.
- Data exchange: Exchange diagnostic data with ARI Customer Service for even more efficient support

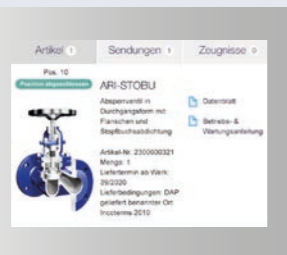
## ARI-ID – Product information

The ARI-ID is an integral part of each ARI valve. The ARI-ID is a globally unique code that enables every ARI valve to be clearly identified.

- Your time saving: On-site scanning of the ARI-ID with a smartphone
- Your convenience: All product information and spare parts at a glance
- Your security: Secure check-out process in ARI logistics



The myARI Portal is a modern service and information channel.



With myARI, you can see all shipments at a glance at any time.



Quick and easy sizing of your safety and control valves with the online version of myValve.



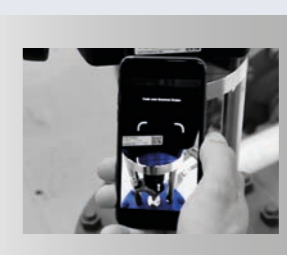
Characteristics and pressure / temperature diagrams of your online data.



myPREMIO app for control, diagnostics and data exchange with your PREMIO actuator.



Please ask [info.sales@ari-armaturen.com](mailto:info.sales@ari-armaturen.com) for a download link and details of how to install the app.



The ARI-ID – Quick access to all digital, product-specific information directly on the name plate.



The ARI-ID leads you to the "ARI-ID" website, which provides extensive information e.g. regarding our ZETRIX® process valve as well as its spare parts.



# ARI product diversity

## Control



**Control valves**  
**STEVI® Pro**  
 (Series 422/462, 470/471)



**STEVI® Vario**  
 (Series 448/449)



**STEVI® Smart** (Series 423/463,  
 425/426, 440/441, 450/451)



**Control without auxiliary power**  
**PREDU® / PREDEX® / PRESO® /**  
**TEMPTRON®**

## Isolation



**Process valves**  
**ZETRIX®**  
**High performance-Valves**  
**ZEDOX®**



**Butterfly valves**  
**ZESA®/GESA®/ZIVA®**



**Bellows sealed valves**  
**FABA® Plus, FABA® Supra I/C**



**Stop valves with gland seal**  
**STOBU®**

## Safety



**Safety valves**  
**(DIN/EN)**  
**SAFE**



**Safety valves**  
**(DIN/EN)**  
**SAFE TCP**



**Safety valves**  
**(API 526, ASME)**  
**REYCO® R**



**Safety valves (ASME)**  
**REYCO® RL**

## Steam trapping



**Steam traps CONA®**  
 (mechanical ball float /  
 thermostatic bimetallic and  
 membrane / thermodynamic),  
**monitoring systems**  
**CONA® Control**



**Manifolds**  
**CODI®** for collecting  
 and diverting purpose



**Steam trap with multi-  
 valving technology CONA®**  
 "All-in-One" (incl. stop valve,  
 inside strainer, back-flow  
 protection, drain valve)



**Mechanical pump systems**  
**CONLIFT®, CONA® P**

**Profit from diversity made by ARI.**  
**Please don't hesitate to ask for more information!**



[www.ari-armaturen.com](http://www.ari-armaturen.com)