New from ARI!

ARI-ID

Product Information

The "digital" name plate for the Industry 4.0





ARI-ID

Product Information

The "digital" name plate for the Industry 4.0



Your advantages

- Quick and easy access to all digital product-specific information directly at the name plate
- Clearly identification of the globally unique ARI-ID for all product, support and spare parts inquiries
- Confusion-free access to documentations and operating instructions via smartphone at any time and any place

The ARI-ID is an integral part of each ARI valve.

The ARI-ID is a globally unique code that clearly identifies each ARI valve. This significantly reduces the risk of confusion during assembly and shipping. Moreover, the ARI-ID allows you to conveniently send us your enquiries and service requests in a precise manner.

As a service technician, plant manufacturer or operator you need relevant information regarding the valve during installation or maintenance. The ARI-ID gives you direct access to all digital product information as well as data sheets and operating instructions. You also have the option of requesting individual spare parts for your product directly by e-mail.

The ARI-ID is easy to use.:

Use your smartphone to scan the ARI-ID on the above shown name plate. This will take you to the website "ARI-ID – Product Information" providing extensive information regarding our ZETRIX® process valve as well as its spare parts.

You will quickly recognise your added value and the advantages of the ARI-ID for you:

- Quick and easy access to all digital product-specific information directly at the name plate
- Clearly identification of the globally unique ARI-ID for all product, support and spare parts inquiries
- Confusion-free access to documentations and operating instructions via smartphone at any time and any place

Your safety



Secure check-out process in ARI logistics

Your gain in time



On-site scanning of the ARI-ID with a smartphone

Your convenience



All product information and spare parts at a glance

