

TEST CONFIRMATION

on Hydrogen Suitability

100 Vol.-% in Natural Gas

The DVGW Test Laboratory Energy of DBI - Gastechnologisches Institut gGmbH
Freiberg confirms the successful testing of

Ball valve made of PE 100 (according DVGW VP 302:2006);
Type FRIALEN-Kugelhahn KH;
d110 tested

according to the test basis

DBI-GTI 106

Tests according „H2ready“ for shut-off valves made of PE-HD

The results of the test are documented in the following test reports.

B 20/08/3266 | 06.08.2020

On the basis of this test mark confirmation, the manufacturer

Aliaxis Deutschland GmbH

(Steinzeugstraße 50, D-68229 Mannheim | Germany)

is authorised to apply the quality mark H2ready for the above mentioned products in accordance with the
statutes. The test confirmation is valid until 05.08.2023.



A handwritten signature in blue ink, appearing to read 'Ronald Aßmann'.

Dipl.-Ing. Ronald Aßmann
Head of test laboratory

Freiberg, 14.09.2020

DBI - Gastechnologisches Institut gGmbH Freiberg | DVGW-Test Laboratory Energie
Halsbrücker Straße 34 | D-09599 Freiberg, Germany | pruefstelle@dbi-gruppe.de

This test confirmation is the English language version. In case of doubt the wording according to the German language version of the test confirmation is valid.

This test confirmation attests to the compliance of the products mentioned with the technical requirements in the test specifications mentioned above. It does not confirm standard conformity of the tested products. The H2ready warranty mark is only valid in conjunction with the above-mentioned test report(s). If conditions are specified in the test reports associated with the warranty mark, the right to use the warranty mark does not commence until they have been implemented.