

This document confirms that the designated products comply with the requirements of the applied EMC test standard(s).

Applicant/ Manufacturer	Hydro-Shop fbw GmbH
Address of Manufacturer	Warneckesweg 1, 22453 Hamburg, Germany
Product Description	Electronic device for limescale protection on water-carrying pipes for domestic use.
Models	Phasis Power 40, Phasis Power 50, Phasis Power 80, Phasis Power 100
EU Directive	2014/30/EU (Electromagnetic Compatibility, EMC)
Applied Standard	EN IEC 55014-1 (2021), EN IEC 55014-2 (2021), EN IEC 61000-3-2 (2019) + A1 (2021), EN 61000-3-3 (2013) + A1 (2019) + A2 (2021) + AC (2022)
EMC Test Reports (Technical Documentation)	25175-1-1, 25175-1-2
Tested samples	Phasis Power 40, Phasis Power 100

The tested EUT passed all performed tests as detailed in the referenced test reports and mentioned above. The verification is based on the evaluation of a single product (type test). This certificate does not imply an assessment of the production. The use of the TÜV NORD logo is not permitted.

Dr. Thomas Weber
Laboratory Manager
BU Industry/ BE FSS

Henning Meisel
EMC Senior Engineer
BU Industry/ BE FSS

This document is issued by the company under its General Conditions of Service, accessible at [General Terms and Conditions of TÜV NORD GROUP | TÜV NORD GROUP](#). Attention is drawn to the limitations of liability, indemnification, and jurisdiction issues defined therein. Additionally, the [Testing and Certification Regulations of TÜV NORD CERT GmbH](#) apply.

Any holder of this document is advised that the information contained herein reflects the findings at the time of test only and within the limits of the client's instructions, if any. The company's sole responsibility is to its client, and this document does not exonerate parties to a transaction from exercising all their obligations. Any unauthorized alteration, forgery, or falsification of the content or appearance of this document is unlawful.

CE marking can only be affixed to the product(s) after fully performing the conformity assessment procedure prescribed by the applicable EU harmonisation legislation.