C E R T I F I C A T E

TÜVNORD
TÜV NORD CERT GmbH

IEC 62443

tuev-nord.de

for a Product with Cybersecurity Requirements as per
IEC 62443-4-2:2019

In accordance with TÜV NORD CERT procedures, it is hereby certified that

Rittal GmbH & Co. KG
Auf dem Stuetzelberg
35745 Herborn
Germany

meets the requirements of the standards listed above with the following development:

IoT Interface Software Version V10.1

Certificate Registration No. 44 331 20172611
Audit Report No. 3541 3132

Valid from 2025-12-11
Valid until 2028-12-10
Initial certification 2025

Certification Body
at TÜV NORD CERT GmbH

Essen, 2025-12-11

This certification was conducted in accordance with the TÜV NORD CERT test and certification procedures and is
subject to regular surveillance audits. Further details and technical data can be found in the annex.

A N N E X

to Certificate Registration No. 44 331 20172611
IEC 62443-4-2:2019

Product description:	The IoT interface facilitates the interconnection and administration of Rittal components (such as Blue e+ cooling units, Blue e+ chillers, Blue e+ EC fan-and-filter units, Smart Monitoring System) with in-house customer monitoring systems and/or energy management systems. The generated data sets can be used for further data collection and processing. This permits a long-term recording and evaluation of device data, statuses and system messages.
Product description:	-
Test result details:	During the Assessment, it was examined whether the scope i.e. the product IoT interface v10.1.0 is compliant with the requirements of IEC 62443-4-2 SL-2. The assessment was carried out on the following basis: - Document assessment of the product - Configuration analysis of the product Live Demo of the product and its capability of security measures in the product.
Limits of evaluation:	-
Verified security requirement:	IEC 62443-4-2, SL-2
Product use/intended use:	The product supports functionality power distribution unit for use in IT racks and has the capability supporting security measures according to IEC 62443-4-2, SL-2

Certification Body
at TÜV NORD CERT GmbH

Essen, 2025-12-11

A N N E X

to Certificate Registration No. 44 331 20172611
IEC 62443-4-2:2019

Test Cover	On-site Assessment, Configuration analysis			
Hints	-			
Hardware and software versions	Hardware Version	Software Version	Checksum	
	-	V10.1	-	

Certification Body
at TÜV NORD CERT GmbH

Essen, 2025-12-11

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