

PHOENIX TESTLAB GmbH

Königswinkel 10, D-32825 Blomberg, Germany
www.phoenix-testlab.de

is recognized as Registered Certification Body for Japan

CERTIFICATE OF ACCEPTANCE

Number: 700490_RCBA
Issued: 06 October 2016
Expiration: 05 October 2017

PHOENIX TESTLAB GmbH as a Registered Certification Body (ID 204) for Japan performing the review of Technical Construction Files (TCF) in compliance with the *Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment* of Japan certifies, to accept the test data of the laboratory

m.dudde hochfrequenz-technik
Rottland 5a, 51429 Bergisch Gladbach
Germany

according to *Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment (RE)*, Art. 2, Paragraph 1, in the following scopes:

Item 1-12:	Specified Radio Microphone
Item 2:	Radio Location Equipment
Item 4 :	Personal Radio
Item 4-2 to 4-4:	(Short Range) Convenience Radio (for Radio control)
Item 5:	50 GHz Band Convenience Radio
Item 6:	Premises Radio
Item 8:	Specified Low-power Radio Equipment
Item 13:	Low-power Security Radio
Item 19, 19-2:	2.4 GHz Band (Wide-band) Low-power Data Communication System
Item 19-3:	5 GHz Band Low-power Data Communication System (5.2 and 5.3 GHz Band)
Item 19-3-2:	5 GHz Band Low-power Data Communication System (5.6 GHz Band)
Item 19-3-3:	5 GHz Band Low-power Data Communication System (simultaneous 5.2/5.3 and 5.6 GHz Band)
Item 19-4:	Quasi-Millimeter Band Low-power Data Communication System
Item 19-5:	5 GHz Band Wireless Access System (Base Station $\leq 2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-6:	5 GHz Band Wireless Access System (Base Station $\leq 0.2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-7:	5 GHz Band Wireless Access System (Land Mobile Relay Station $\leq 2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-8:	5 GHz Band Wireless Access System (Land Mobile Relay Station $\leq 0.2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-9:	5 GHz Band Wireless Access System (Land Mobile Station $\leq 2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-10:	5 GHz Band Wireless Access System (Land Mobile Station $\leq 0.2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 19-11:	5 GHz Band Wireless Access System (Land Mobile Station $<10 \text{ mW cond. Power}$ and $\leq 0.2 \mu\text{W}/\text{MHz}$ Out-Band Leakage Power)
Item 27:	Road Traffic Information System
Item 32:	Dedicated Short-range Communication System
Item 33, 33-2:	Dedicated Short-range Communication System

Blomberg, 06 October 2016

PHOENIX TESTLAB GmbH
Königswinkel 10
32825 Blomberg
Tel. 0 52 35 / 95 00-0
Fax 0 52 35 / 95 00-10

Signed by: Bernd Selck

Registered Certification Body