

AED Engineering GmbH /Taunusstraße 51 /D 80807 München

AED Engineering GmbH

Taunusstr. 51 80807 München

Federal Communications Commission Authorization and Evaluation Division Equipment Authorization Branch

7435 Oakland Mills Road Columbia, MD21046 United States of America

TELEFON

+49 (89) 159 84 84 8-0

2015-04-30

TELEFAX

+49 (89) 159 84 84 8-50

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: GN1001A

FCC ID:

2AELE-GN1001A

fulfills the requirement in FCC test relating to the antenna type.

MAIL

info@aed-engineering.com

aed-engineering.com

The device specified above confirms to the FCC recommendations for external antenna type described below:

Model No. of antenna: ANT-2.4-WRT-MON-RPS

Type of antenna:

Monopole Antenna with RP-SMA unique connector

Peak Gain of the antenna:

1.22 dBi

Frequency range:

2.4 GHz

HANDELSREGISTER

Commerzbank München

DE23 7004 0041 0660 6792 00

GESCHÄFTSFÜHRER

Carlos Urquizar FIRMENSITZ

HRB 162333

IBAN

SWIFT/BIC

UST-ID

COBADEFFXXX

DE 248458857

München

AMTSGERICHT München

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company name: AED Engineering GmbH

Address:

Taunusstr. 51

City:

München

ZIP / Postal code: 80807

Country:

Germany

Place:

Signature:

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