



Declaration of Conformity (DOC-14111100025-A)

Motorola Solutions declares under its sole responsibility that the products, to which this declaration relates, conform to the applicable essential requirements of the following Directives(s) of the Council of the European Community on the approximation of the laws of the Member States:

1999/5/EC on Radio Equipment and Telecommunications Terminal Equipment
2011/65/EU on RoHS-2 for Restriction of the use of Hazardous Substances

Product:

Vertex EVX-539-D0-5 Portable Radio

Description:

Vertex EVX-539-D0-5 Portable Radio,
136-174MHz, TX power: 0.25-5W, Channel Spacing: 12.5/20/25kHz
Model Variant: 16 keys / LCD
with accessories
MH-360S Compact Speaker Microphone
MH-450S Speaker Microphone
MH-81A4B Over the Head VOX Headset
MH-66A4B IP57 Speaker Mic
MH-86A4B Ear Piece and MH-37A4B-1 Ear Piece

note: this DoC replaces DoC BER-214127

Placed on Market by:

Motorola Solutions Germany GmbH , D-13507 Berlin, Germany

Conformity: Harmonized standards used to demonstrate conformity:

Radio Equipment, Article 3(2):

EN300 086-2 V1.3.1, EN300 113-2 V1.5.1

EMC, Article 3(1)b:

EN301 489-1 V1.9.2, EN301 489-5 V1.3.1, EN300 086-2 V1.3.1 (rad. emissions)

Safety, Article 3(1)a:

EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011
ICNIRP(1998) Occupational Controlled Environment

Year of first application of CE mark: 2013

The essential radio test suites, as defined in the quoted harmonized standards, have been performed.

BERLIN, 11-NOV-2014

Andreas Scheunemann
Managing Director Motorola Solutions Germany GmbH,
Am Borsigturm 130, D-13507 Berlin, Germany

Rüdiger Maurer
Director of Product Safety and Regulatory Compliance,
Motorola Solutions Germany GmbH

Document Keeper: Motorola Solutions Germany GmbH, Am Borsigturm 130, D-13507 Berlin, Germany



Declaration of Conformity (DOC-14111100026-A)

Motorola Solutions declares under its sole responsibility that the products, to which this declaration relates, conform to the applicable essential requirements of the following Directives(s) of the Council of the European Community on the approximation of the laws of the Member States:

1999/5/EC on Radio Equipment and Telecommunications Terminal Equipment
2011/65/EU on RoHS-2 for Restriction of the use of Hazardous Substances

Product:

Vertex EVX-539-G6-5 Portable Radio

Description:

Vertex EVX-539-G6-5 Portable Radio,
403-470MHz, TX power: 0.25-5W, Channel Spacing: 12.5/20/25kHz
Model Variant: 16 keys / LCD
with accessories
MH-360S Compact Speaker Microphone
MH-450S Speaker Microphone
MH-81A4B Over the Head VOX Headset
MH-66A4B IP57 Speaker Mic
MH-86A4B Ear Piece and MH-37A4B-1 Ear Piece

note: this DoC replaces DoC BER-214125

Placed on Market by:

Motorola Solutions Germany GmbH, D-13507 Berlin, Germany

Conformity: Harmonized standards used to demonstrate conformity:

Radio Equipment, Article 3(2):

EN300 086-2 V1.3.1, EN300 113-2 V1.5.1

EMC, Article 3(1)b:

EN301 489-1 V1.9.2, EN301 489-5 V1.3.1, EN300 086-2 V1.3.1 (rad. emissions)

Safety, Article 3(1)a:

EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011
ICNIRP(1998) Occupational Controlled Environment

Year of first application of CE mark: 2013

The essential radio test suites, as defined in the quoted harmonized standards, have been performed.

BERLIN, 11-NOV-2014

Andreas Scheunemann
Managing Director Motorola Solutions Germany GmbH,
Am Borsigturm 130, D-13507 Berlin, Germany

Rüdiger Maurer
Director of Product Safety and Regulatory Compliance,
Motorola Solutions Germany GmbH

Document Keeper: Motorola Solutions Germany GmbH, Am Borsigturm 130, D-13507 Berlin, Germany



Declaration of Conformity (DOC-14111100027-A)

Motorola Solutions declares under its sole responsibility that the products, to which this declaration relates, conform to the applicable essential requirements of the following Directives(s) of the Council of the European Community on the approximation of the laws of the Member States:

1999/5/EC on Radio Equipment and Telecommunications Terminal Equipment
2011/65/EU on RoHS-2 for Restriction of the use of Hazardous Substances

Product:

Vertex EVX-539-G7-5 Portable Radio

Description:

Vertex EVX-539-G7-5 Portable Radio,
450-520MHz, TX power: 0.25-5W, Channel Spacing: 12.5/20/25kHz
Model Variant: 16 keys / LCD
with accessories
MH-360S Compact Speaker Microphone
MH-450S Speaker Microphone
MH-81A4B Over the Head VOX Headset
MH-66A4B IP57 Speaker Mic
MH-86A4B Ear Piece and MH-37A4B-1 Ear Piece

note: this DoC replaces DoC BER-214126

Placed on Market by:

Motorola Solutions Germany GmbH , D-13507 Berlin, Germany

Conformity: Harmonized standards used to demonstrate conformity:

Radio Equipment, Article 3(2):

EN300 086-2 V1.3.1, EN300 113-2 V1.5.1

EMC, Article 3(1)b:

EN301 489-1 V1.9.2, EN301 489-5 V1.3.1, EN300 086-2 V1.3.1 (rad. emissions)

Safety, Article 3(1)a:

EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011
ICNIRP(1998) Occupational Controlled Environment

Year of first application of CE mark: 2013

The essential radio test suites, as defined in the quoted harmonized standards, have been performed.

BERLIN, 11-NOV-2014

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Managing Director Motorola Solutions Germany GmbH,
Am Borsigturm 130, D-13507 Berlin, Germany

Rüdiger Maurer
Director of Product Safety and Regulatory Compliance,
Motorola Solutions Germany GmbH

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