



EU Declaration of Conformity (DoC-15120300212-I)

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration is in conformity with the relevant Union harmonization legislation:

2014/53/EU Radio Equipment Directive (RED)
2011/65/EU Restriction of Hazardous Substances Directive (RoHS)
2012/19/EU Waste Electrical and Electronic Equipment Directive (WEEE)
2013/35/EU Electromagnetic Fields Directive (EMF)

Object of the Declaration: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

National Licensed Frequencies Only

This DoC supersedes DOC-15120300212-H

Manufacturer: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Conformity is shown by compliance with the applicable requirements of the following standards:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Compliant with the ICNIRP (1998) Occupational / Controlled Exposure Limits
EN50566:2017 +A1:2023

EN IEC 63000:2018

KRAKOW, 07-JUL-2025

Dariusz Szczęśniak
Product Safety and Regulatory Compliance Manager
Motorola Solutions Systems Polska Sp. z o.o.
Krakow, Poland

Document Keeper: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland



Rev. 1 Addendum to EU Declaration of Conformity (DoC-15120300212-I)

The listed accessories are approved for use with the object of this declaration.

PART NUMBER

ANTENNA

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATTERY

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

BODYWORN

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

CHARGER

NNTN7616D

PMPN4137A

PMPN4283A

POWER SUPPLY

PS000037A02

PS000242A01

SOFTWARE

The installed radio software is under the full control of the manufacturer with no access by the user and is in compliance with the relevant directives.

R02.22.02.3001



Electromagnetic Energy (EME) Test Laboratory

Conformity of models listed with occupational Exposure Level Values (ELVs) in Directive 2013/35/EU

This declaration confirms compliance of Motorola Solutions' portable device(s) model(s) with approved accessories

Model Number	Type Designator	Description
MDH02RDC9VA1AN (PMUE3999B)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE3999C)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE3999D)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE5780A)	PANR502C	DP2400e 403-527 4W NKP TIA4950
MDH02RDC9VA1AN (PMUE5780B)	PANR502C	DP2400e 403-527 4W NKP TIA4950
MDH02RDH9VA1AN (PMUE3840B)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE3840C)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE3840D)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE5779A)	PANR502F	DP2600e 403-527 4W LKP TIA4950
MDH02RDH9VA1AN (PMUE5779B)	PANR502F	DP2600e 403-527 4W LKP TIA4950

with the occupational ICNIRP¹ limits for radio frequency (RF) energy exposure. The ICNIRP guidelines were developed by an independent scientific organization after thorough evaluations of relevant research studies, and have been endorsed by the World Health Organization (WHO). The ICNIRP guidelines are also referenced in the European Directive 2013/35/EU,² forming the basis of the applicable RF exposure framework for workers.

The applicable exposure limit is specified in terms of the Specific Absorption Rate (SAR), measured in units of watts per kilogram (W/kg). SAR tests of these Motorola Solutions devices indicate that they conform with the applicable SAR limits defined in harmonized³ standard EN50566:2017, EN50566:2017/A1:2023,⁴ using operating configuration(s) while transmitting at nominal power, with results scaled to the highest certified power level in all tested frequency bands.

SAR tests, performed at a laboratory certified to the ISO/IEC Guide 17025,⁵ show that these Motorola Solutions' portable device model(s), in all tested operating modes (on the body and in front of the face as applicable), at the highest certified power level(s), conform(s) with the ICNIRP limits for professional devices and occupational users,⁶ and both the health and the sensory ELVs defined in Directive 2013/35/EU.⁷

The highest SAR value found for these models are compliant with aforementioned occupational SAR limits.

BODY - 5.09 W/kg 10g
FACE - 2.76 W/kg 10g

Sincerely,

Pei Loo Tey
Penang EME Laboratory Manager
DATE : 02-MAY-2025

¹ICNIRP (1998): International Commission on Non Ionizing Radiation Protection, "Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and Electromagnetic Fields (Up to 300 GHz)" Health Physics, vol. 75, no. 4, pp. 494-522.

²Directive 2013/35/EU of the European Parliament and of the Council of 26 June 2013 on the minimum health and safety requirements regarding the exposure of workers to the risks arising from physical agents (electromagnetic fields) (20th individual Directive within the meaning of Article 16(1) of Directive 89/391/EEC) and repealing Directive 2004/40/EC.

³Directive 2014/53/EU of The European Parliament and of the Council of 16 April 2014 on the Harmonisation of the Laws of the Member States Relating to the Making Available on The Market of Radio Equipment and Repealing Directive 1999/5/EC.

values related to human exposure to electromagnetic fields in the frequency range from 300 MHz to 6 GHz: devices used next to the ear.

⁴EN50566:2017, EN50566:2017/A1:2023 Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body.

⁵ISO/IEC 17025 General requirements for the competence of testing and calibration laboratories.

⁶Implicit whole-body SAR compliance with the 0.4 W/kg limit is shown using the threshold (16.8 W) derived from Table B.1 in EN 62311:2008.

⁷The Specific Absorption (SA) sensory limits defined in Directive 2013/35/EU apply only to ultra-short-pulsed radio-frequency waveforms capable of inducing the microwave hearing effect, e.g., powerful RADAR emissions, but not the Motorola Solutions radio(s) referenced herein.



Déclaration UE de Conformité (DoC-15120300212-I)

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant. L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

Directive 2014/53/UE (RED)
Directive 2011/65/UE (RoHS)
Directive 2012/19/UE (WEEE)
Directive 2013/35/UE (EMF)

Objet de la déclaration: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Fréquences nationales sous licence uniquement

Cette déclaration de conformité remplace DOC-15120300212-H

Fabricant: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Par conformité, nous faisons référence à la conformité avec les exigences applicables des normes suivantes :

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Conforme à la directive ICNIRP (1998) sur les limites d'exposition contrôlée ou à usage professionnel
EN50566:2017 +A1:2023

EN IEC 63000:2018

Détenteur du document: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Nous confirmons l'exactitude de cette traduction. Celle-ci est valable uniquement si elle est fournie avec la version anglaise d'origine signée.

**Rev. 1 Complément à Déclaration UE de Conformité (DoC-15120300212-I)**

Les accessoires énumérés sont autorisés à être utilisés dans le cadre de cette déclaration.

NUMÉRO DE PIÈCE**ANTENNE**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATTERIE

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

PORT SUR LE CORPS

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

CHARGEUR

NNTN7616D

PMPN4137A

PMPN4283A

ALIMENTATION

PS000037A02

PS000242A01

LOGICIEL

Le logiciel radio installé est sous l'entière responsabilité du fabricant, sans aucun accès par l'utilisateur et est conforme aux directives applicables.
R02.22.02.3001





EU-Konformitätserklärung (DoC-15120300212-I)

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller. Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

Richtlinie 2014/53/EU (RED)
Richtlinie 2011/65/EU (RoHS)
Richtlinie 2012/19/EU (WEEE)
Richtlinie 2013/35/EU (EMF)

Gegenstand der Erklärung: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Ausschließlich lizenzierte nationale Frequenzen

Diese Konformitätserklärung ersetzt die DOC-15120300212-H

Hersteller: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Die Konformität wird durch die Einhaltung der geltenden Anforderungen der folgenden Standards gezeigt:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Konform mit den ICNIRP (1998) Grenzwerten berufsbedingter/kontrollierter Exposition
EN50566:2017 +A1:2023

EN IEC 63000:2018

Dokumentverwaltung: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Wir bestätigen die Richtigkeit dieser Übersetzung. Sie ist nur gültig, wenn sie mit der signierten englischen Originalversion bereitgestellt wurde.

**Rev. 1 Zusatz zu EU-Konformitätserklärung (DoC-15120300212-I)**

Die aufgeführten Zubehörteile sind zur Verwendung mit dem Gegenstand dieser Erklärung zugelassen.

TEILNUMMER**ANTENNE**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIOZUBEHÖR

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

AKKU

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

AM KÖRPER GETRAGEN

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

LADEGERÄT

NNTN7616D

PMPN4137A

PMPN4283A

NETZTEIL

PS000037A02

PS000242A01

SOFTWARE

Die installierte Funkgerätesoftware unterliegt der vollständigen Kontrolle des Herstellers ohne Zugriff durch den Benutzer und entspricht den dazugehörigen Richtlinien.
R02.22.02.3001





Dichiarazione di conformità UE (DoC-15120300212-I)

La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante. L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

Direttiva 2014/53/UE (RED)
Direttiva 2011/65/UE (RoHS)
Direttiva 2012/19/UE (WEEE)
Direttiva 2013/35/UE (EMF)

Oggetto della dichiarazione: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Solo frequenze nazionali con licenza

Questa Dichiarazione di conformità sostituisce DOC-15120300212-H

Fabbricante: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

La conformità è dimostrata dalla rispondenza ai requisiti applicabili dei seguenti standard:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Conforme ai limiti di esposizione per scopi professionali/controllati dello standard ICNIRP (1998)
EN50566:2017 +A1:2023

EN IEC 63000:2018

Riferimento del documento: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Si conferma la correttezza di questa traduzione. è valida solo se fornita con la versione originale in inglese firmata.

**Rev. 1 Allegato al Dichiarazione di conformità UE (DoC-15120300212-I)**

Gli accessori elencati sono approvati per l'uso con l'oggetto della presente dichiarazione.

NUMERO DI PARTE**ANTENNA**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATTERIA

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

INDOSSABILE

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

CARICABATTERIA

NNTN7616D

PMPN4137A

PMPN4283A

ALIMENTAZIONE

PS000037A02

PS000242A01

SOFTWARE

Il software della radio installato è sotto il completo controllo del costruttore senza accesso da parte dell'utente ed è conforme alle direttive pertinenti.
R02.22.02.3001





Deklaracja zgodności UE (DoC-15120300212-I)

Niniejszą deklarację zgodności wydaje się na wyłączną odpowiedzialność producenta.

Wymieniony poniżej przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego:

Dyrektywa 2014/53/UE (RED)
Dyrektywa 2011/65/UE (RoHS)
Dyrektywa 2012/19/UE (WEEE)
Dyrektywa 2013/35/UE (EMF)

Przedmiot deklaracji: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Wyłączenie krajowe licencjonowane częstotliwości

Niniejsza deklaracja zgodności zastępuje DOC-15120300212-H

Producent: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Odwołania do norm, w odniesieniu do których deklarowana jest zgodność:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Zgodność z wytycznymi określonymi przez Międzynarodową Komisję Ochrony przed Promieniowaniem
Niejonizującym ICNIRP (1998)
EN50566:2017 +A1:2023

EN IEC 63000:2018

Właściciel dokumentu: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Potwierdzamy poprawność niniejszego tłumaczenia. Obowiązuje jedynie z podpisanym oryginałem w języku angielskim.

**Rev. 1 Uzupełnienie do Deklaracja zgodności UE (DoC-15120300212-I)**

Wymienione akcesoria są dopuszczone do użytku z przedmiotem niniejszej deklaracji.

NUMER KATALOGOWY**ANTENA**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATERIA

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

URZĄDZENIE NOSZONE NA CIELE

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

ŁADOWARKA

NNTN7616D

PMPN4137A

PMPN4283A

ZASILACZ

PS000037A02

PS000242A01

OPROGRAMOWANIE

Zainstalowane oprogramowanie radiowe pozostaje pod pełną kontrolą producenta bez możliwości ingerencji przez użytkownika. Oprogramowanie jest w zgodności z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego.
R02.22.02.3001





Declaração UE de conformidade (DoC-15120300212-I)

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante. O objeto da declaração acima mencionada está em conformidade com a legislação de harmonização da União aplicável:

Diretiva 2014/53/UE (RED)
Diretiva 2011/65/EU (RoHS)
Diretiva 2012/19/EU (WEEE)
Diretiva 2013/35/EU (EMF)

Objeto da declaração: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Exclusivamente frequências nacionais licenciadas

Esta Declaração de Conformidade substitui DOC-15120300212-H

Fabricante: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

A conformidade é demonstrada pela concordância com os requisitos aplicáveis das seguintes normas:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Em conformidade com os limites de Exposição Ocupacional/Controlada da ICNIRP (1998)
EN50566:2017 +A1:2023

EN IEC 63000:2018

Proprietário do documento: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

A exatidão desta tradução está confirmada e é válida apenas se fornecida com a versão original em inglês assinada.

**Rev. 1 Adendo à Declaração UE de conformidade (DoC-15120300212-I)**

Os acessórios listados são aprovados para uso com o objeto desta declaração.

NÚMERO DA PEÇA**ANTENA**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

ÁUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATERIA

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

USADO NO CORPO

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

CARREGADOR

NNTN7616D

PMPN4137A

PMPN4283A

FONTE DE ENERGIA

PS000037A02

PS000242A01

PROGRAMAS

O software de rádio instalado está sob o controle total do fabricante, sem acesso do usuário e está em conformidade com as diretivas relevantes.
R02.22.02.3001





Declaración UE de conformidad (DoC-15120300212-I)

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante. El objeto de la declaración descrito anteriormente es conforme con la legislación de armonización pertinente de la Unión:

Directiva 2014/53/UE (RED)
Directiva 2011/65/UE (RoHS)
Directiva 2012/19/UE (WEEE)
Directiva 2013/35/UE (EMF)

Objeto de la declaración: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad
DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

Frecuencias con licencia únicamente nacional

Esta Declaración de conformidad reemplaza a DOC-15120300212-H

Fabricante: Motorola Solutions Systems Polska Sp. z o.o. , Ul.Czerwone Maki 82, 30-392 Krakow, Poland

La conformidad se acreditará mediante el cumplimiento de los requisitos aplicables de los siguientes estándares:

EN 300 113 V2.2.1
EN 300 086 V2.1.2
EN 300 219 V2.1.1

EN 301 489-1 V2.2.3
EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Cumple con ICNIRP (1998) sobre límites de exposición ocupacional/controlada
EN50566:2017 +A1:2023

EN IEC 63000:2018

Custodio de la documentación: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland

Confirmamos la exactitud de esta traducción. Solo es válida si se proporciona con la versión original en inglés firmada.

**Rev. 1 Anexo a Declaración UE de conformidad (DoC-15120300212-I)**

Los accesorios listados están aprobados para su uso con el objeto de esta declaración.

NÚMERO DE PIEZA**ANTENA**

PMAE4069A
PMAE4079A

PMAE4070A

PMAE4071A

AUDIO

PMLN4620B
PMLN5731A
PMLN6635A
PMLN6757A
PMLN6761A
PMLN7270A
PMMN4073A
PMMN4075AL
PMMN4108A
RLN4941A

PMLN5726A
PMLN5732A
PMLN6754A
PMLN6759A
PMLN6763A
PMMN4071A
PMMN4073AL
PMMN4076A
PMMN4108AL
WADN4190B

PMLN5727A
PMLN5733A
PMLN6755A
PMLN6760A
PMLN7269A
PMMN4071AL
PMMN4075A
PMMN4076AL
RLN4885B

BATERÍA

PMNN4415A
PMNN4418B
PMNN4488A
PMNN4493A

PMNN4416B
PMNN4435A
PMNN4490A

PMNN4417B
PMNN4463A
PMNN4491B

EN EL CUERPO

1505596Z02
HLN6602A
PMLN4651A
PMLN5863A
PMLN5866A
PMLN5869A
PMLN7296A
RLN4815A
RLN6488A

4200865599
HLN9985B
PMLN5610A
PMLN5864A
PMLN5867A
PMLN5870A
RLN4295A
RLN6486A

4280384F89
NTN5243A
PMLN5611A
PMLN5865A
PMLN5868A
PMLN7008A
RLN4570A
RLN6487A

CARGADOR

NNTN7616D

PMPN4137A

PMPN4283A

FUENTE DE ALIMENTACIÓN

PS000037A02

PS000242A01

SOFTWARE

El software de radio instalado se encuentra bajo el control total del fabricante sin acceso por parte del usuario y cumple con las directivas pertinentes.
R02.22.02.3001





UK Declaration of Conformity (DoC-15120300212-I)

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration is in conformity with the relevant UK legislation:

The Radio Equipment Regulations 2017

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The Waste Electrical and Electronic Equipment Regulations 2013

The Control of Electromagnetic Fields at Work Regulations 2016

Object of the declaration: MOTOTRBO™ Portable Radio

DP2000e portable radio series

DP2400e, PANR502C, no keypad

DP2600e, PANR502F, limited keypad

403-527MHz, 0.5-4W, 12.5/20/25kHz

National Licensed Frequencies Only

This DoC supersedes DOC-15120300212-H

Manufacturer: Motorola Solutions UK, 160 Victoria St, London, SW1E 5LB, U.K.

Conformity is shown by compliance with the applicable requirements of the following standards:

EN 300 113 V2.2.1

EN 300 086 V2.1.2

EN 300 219 V2.1.1

EN 301 489-1 V2.2.3

EN 301 489-5 V2.2.1

EN 62368-1:2014+AC:2015+A11:2017

Compliant with the ICNIRP (1998) Occupational / Controlled Exposure Limits

EN50566:2017 +A1:2023

EN IEC 63000:2018

KRAKOW, 07-JUL-2025

Dariusz Szczęśniak
Product Safety and Regulatory Compliance Manager
Motorola Solutions Systems Polska Sp. z o. o.
Krakow, Poland

Document Keeper: Motorola Solutions Systems Polska Sp. z o.o., Ul.Czerwone Maki 82, 30-392 Krakow, Poland



Rev. 1 Addendum to UK Declaration of Conformity (DoC-15120300212-I)

The listed accessories are approved for use with the object of this declaration.

(* Non-UK types of power supply plugs can be only used with adaptor complying UKCA regulatory and BS 1363-3 standard.)

PART NUMBER

ANTENNA

PMAE4069A	PMAE4070A	PMAE4071A
PMAE4079A		

AUDIO

PMLN4620B	PMLN5726A	PMLN5727A
PMLN5731A	PMLN5732A	PMLN5733A
PMLN6635A	PMLN6754A	PMLN6755A
PMLN6757A	PMLN6759A	PMLN6760A
PMLN6761A	PMLN6763A	PMLN7269A
PMLN7270A	PMMN4071A	PMMN4071AL
PMMN4073A	PMMN4073AL	PMMN4075A
PMMN4075AL	PMMN4076A	PMMN4076AL
PMMN4108A	PMMN4108AL	RLN4885B
RLN4941A	WADN4190B	

BATTERY

PMNN4415A	PMNN4416B	PMNN4417B
PMNN4418B	PMNN4435A	PMNN4463A
PMNN4488A	PMNN4490A	PMNN4491B
PMNN4493A		

BODYWORN

1505596Z02	4200865599	4280384F89
HLN6602A	HLN9985B	NTN5243A
PMLN4651A	PMLN5610A	PMLN5611A
PMLN5863A	PMLN5864A	PMLN5865A
PMLN5866A	PMLN5867A	PMLN5868A
PMLN5869A	PMLN5870A	PMLN7008A
PMLN7296A	RLN4295A	RLN4570A
RLN4815A	RLN6486A	RLN6487A
RLN6488A		

CHARGER

NNTN7616D	PMPN4137A	PMPN4283A
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POWER SUPPLY*

PS000037A02	PS000242A01
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SOFTWARE

The installed radio software is under the full control of the manufacturer with no access by the user and is in compliance with the relevant UK legislation.

R02.22.02.3001

UK Declarations of Conformity are available at: <https://www.motorolasolutions.com/emea-compliance>

Electromagnetic Energy (EME) Test Laboratory

Conformity of models listed with occupational Exposure Level Values (ELVs) in Directive 2013/35/EU

This declaration confirms compliance of Motorola Solutions' portable device(s) model(s) with approved accessories

Model Number	Type Designator	Description
MDH02RDC9VA1AN (PMUE3999B)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE3999C)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE3999D)	PANR502C	DP2400e 403-527 4W NKP
MDH02RDC9VA1AN (PMUE5780A)	PANR502C	DP2400e 403-527 4W NKP TIA4950
MDH02RDC9VA1AN (PMUE5780B)	PANR502C	DP2400e 403-527 4W NKP TIA4950
MDH02RDH9VA1AN (PMUE3840B)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE3840C)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE3840D)	PANR502F	DP2600e 403-527 4W LKP
MDH02RDH9VA1AN (PMUE5779A)	PANR502F	DP2600e 403-527 4W LKP TIA4950
MDH02RDH9VA1AN (PMUE5779B)	PANR502F	DP2600e 403-527 4W LKP TIA4950

with the occupational ICNIRP¹ limits for radio frequency (RF) energy exposure. The ICNIRP guidelines were developed by an independent scientific organization after thorough evaluations of relevant research studies, and have been endorsed by the World Health Organization (WHO). The ICNIRP guidelines are also referenced in the European Directive 2013/35/EU,² forming the basis of the applicable RF exposure framework for workers.

The applicable exposure limit is specified in terms of the Specific Absorption Rate (SAR), measured in units of watts per kilogram (W/kg). SAR tests of these Motorola Solutions devices indicate that they conform with the applicable SAR limits defined in harmonized³ standard EN50566:2017, EN50566:2017/A1:2023,⁴ using operating configuration(s) while transmitting at nominal power, with results scaled to the highest certified power level in all tested frequency bands.

SAR tests, performed at a laboratory certified to the ISO/IEC Guide 17025,⁵ show that these Motorola Solutions' portable device model(s), in all tested operating modes (on the body and in front of the face as applicable), at the highest certified power level(s), conform(s) with the ICNIRP limits for professional devices and occupational users,⁶ and both the health and the sensory ELVs defined in Directive 2013/35/EU.⁷

The highest SAR value found for these models are compliant with aforementioned occupational SAR limits.

BODY - 5.09 W/kg 10g
FACE - 2.76 W/kg 10g

Sincerely,

Pei Loo Tey
Penang EME Laboratory Manager
DATE : 02-MAY-2025

¹ICNIRP (1998): International Commission on Non Ionizing Radiation Protection, "Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and Electromagnetic Fields (Up to 300 GHz)" Health Physics, vol. 75, no. 4, pp. 494-522.

²Directive 2013/35/EU of the European Parliament and of the Council of 26 June 2013 on the minimum health and safety requirements regarding the exposure of workers to the risks arising from physical agents (electromagnetic fields) (20th individual Directive within the meaning of Article 16(1) of Directive 89/391/EEC) and repealing Directive 2004/40/EC.

³Directive 2014/53/EU of The European Parliament and of the Council of 16 April 2014 on the Harmonisation of the Laws of the Member States Relating to the Making Available on The Market of Radio Equipment and Repealing Directive 1999/5/EC.

values related to human exposure to electromagnetic fields in the frequency range from 300 MHz to 6 GHz: devices used next to the ear.

⁴EN50566:2017, EN50566:2017/A1:2023 Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body.

⁵ISO/IEC 17025 General requirements for the competence of testing and calibration laboratories.

⁶Implicit whole-body SAR compliance with the 0.4 W/kg limit is shown using the threshold (16.8 W) derived from Table B.1 in EN 62311:2008.

⁷The Specific Absorption (SA) sensory limits defined in Directive 2013/35/EU apply only to ultra-short-pulsed radio-frequency waveforms capable of inducing the microwave hearing effect, e.g., powerful RADAR emissions, but not the Motorola Solutions radio(s) referenced herein.