

TD No. AEENLG-WL2211001

We,

Audio-Technica Corporation,

2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan

declare under solo responsibility that the product:

Product: 8ch Receiver

Model/Type: ESW-R4180DAN

conforms to the essential requirement of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards:

Radio: EN301406 V2.2.2

EMC: EN301489-1 V2.2.3

EN301489-6 V2.2.1

Safety: EN62368-1:2014+A11:2017

SAR: EN62311:2008

RoHS: EN IEC63000:2018

Date of issue: 25. 11. 2022 Place of issue: Tokyo, Japan





TD No. AEENLG-WL2211002

We,

Audio-Technica Corporation,

2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan

declare under solo responsibility that the product:

Product: Body-Pack Transmitter

Model/Type: ESW-T4101

conforms to the essential requirement of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards:

Radio: EN301406 V2.2.2

EMC: EN301489-1 V2.2.3

EN301489-6 V2.2.1

Safety: EN62368-1:2014+A11:2017

SAR: EN50566:2017

RoHS: EN IEC63000:2018

Date of issue: 25. 11. 2022 Place of issue: Tokyo, Japan





TD No. AEENLG-WL2211003

We.

Audio-Technica Corporation,

2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan

declare under solo responsibility that the product:

Product: Handheld Transmitter

Model/Type: ESW-T4102

conforms to the essential requirement of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards:

Radio: EN301406 V2.2.2

EMC: EN301489-1 V2.2.3

EN301489-6 V2.2.1

Safety: EN62368-1:2014+A11:2017

SAR: EN50566:2017

RoHS: EN IEC63000:2018

Date of issue: 25. 11. 2022 Place of issue: Tokyo, Japan





TD No. AEENLG-WL2211004

We.

Audio-Technica Corporation,

2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan

declare under solo responsibility that the product:

Product: Boundary Microphone Transmitter

Model/Type: ESW-T4106

conforms to the essential requirement of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards:

Radio: EN301406 V2.2.2

EMC: EN301489-1 V2.2.3

EN301489-6 V2.2.1

Safety: EN62368-1:2014+A11:2017

SAR: EN50566:2017

RoHS: EN IEC63000:2018

Date of issue: 25. 11. 2022 Place of issue: Tokyo, Japan





TD No. AEENLG-WL2211005

We.

Audio-Technica Corporation,

2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan

declare under solo responsibility that the product:

Product: Boundary Microphone Transmitter

Model/Type: ESW-T4106

conforms to the essential requirement of the Radio Equipment Regulations 2017 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards:

Radio: EN301406 V2.2.2

EMC: EN301489-1 V2.2.3

EN301489-6 V2.2.1

Safety: EN62368-1:2014+A11:2017

SAR: EN50566:2017

RoHS: EN IEC63000:2018

Date of issue: 25. 11. 2022 Place of issue: Tokyo, Japan





We,

Audio-Technica Corporation, 2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan declare under solo responsibility that the product:

Product:

Two-bay charging station

Model/Type Number:

ESW-CHG4

conforms to the essential requirement of the Electromagnetic Compatibility Regulations 2016 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards.

EMC

EN 55032:2015

EN 55035:2017+A11:2020

EN 61000-3-2:2014

EN 61000-3-3:2013

SAR

EN 62479:2010

RoHS

EN IEC63000:2018

SAFETY

EN 62368-1:2014+A11:2017

Date of issue:

November 17, 2022

Place of issue:

T./anishtw

Tokyo, Japan

Name:

Takumi Tanishita

Job title:

General Manager of Engineering Department



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We,

Audio-Technica Corporation,
2-46-1 Nishi-naruse, Machida, Tokyo 194-8666, Japan declare under solo responsibility that the product:

Product:

Four-bay charging station

Model/Type Number:

ESW-CHG5

conforms to the essential requirement of the Electromagnetic Compatibility Regulations 2016 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, based on the following standards.

EMC

EN 55032:2015

EN 55035:2017+A11:2020

EN 61000-3-2:2014

EN 61000-3-3:2013

SAR

EN 62479:2010

RoHS

EN IEC63000:2018

SAFETY

EN 62368-1:2014+A11:2017

Date of issue:

November 17, 2022

Place of issue:

Tokyo, Japan

Name:

Takumi Tanishita

Job title:

General Manager of Engineering Department



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