

We.

Molex CVS Hildesheim GmbH, Daimlerring 31, 31135 Hildesheim, Germany declare under our sole responsibility that the product

Model: 4S0.035.225.H
Product description: GNSS Roof Antenna

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

VW TL 82133 Ausgabe 2008-06

Supplementary information:

Software version:

n.a.

Hardware version:

4S0.035.225.H:

018

The conformity assessment procedure referred to in article 41 (4b) and detailed in Schedule 3, module B and C of S.I. 2017/1206 has been followed with the involvement of the following Notified Body:

Technology International (Europe), Ltd., UK Approved Body No.: 0673
UK Type Examination Certificate No.:
L0258MOL1.AMK

Place of Issue: Hildesheim Germany

Date of Issue: November 05th, 2021

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Molex CVS Hildeshe m Dain erring 31 D-31135 Hildeshe l Tel. +49 (0)5121 20



We.

Molex CVS Hildesheim GmbH, Daimlerring 31, 31135 Hildesheim, Germany declare under our sole responsibility that the product

> Model: 4S0.035.225.B, 4S0.035.225.-, 4S0.035.225.E Product description: GNSS Roof Antenna

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

VW TL 82133 Ausgabe 2008-06

Supplementary information:

Software version:

Hardware version:

4S0.035.225.B:

02S, 03S

4S0.035.225.-:

03S, 04S

4S0.035.225.E:

01S

The conformity assessment procedure referred to in article 41 (4b) and detailed in Schedule 3, module B and C of S.I. 2017/1206 has been followed with the involvement of the following Notified Body:

Technology International (Europe), Ltd., UK Approved Body No.: 0673 **UK Type Examination Certificate No.:** L0257MOL1.AMK

Place of Issue: Hildesheim, Germany

m GmbH

Date of Issue: November 05th, 2021



We.

Molex CVS Hildesheim GmbH, Daimlerring 31, 31135 Hildesheim, Germany declare under our sole responsibility that the product

Model: 5G6.035.577.E, 5G6.035.577.F, 5TA.035.577.-, 5TA.035.577.A, 6C0.035.577.-, 6V6.035.577.A, 6V9.035.577.A, 4S0.035.225.A, SAA-105 Type: 5G6.035.577.E, 5G6.035.577.F, 5TA.035.577.-, 5TA.035.577.A, 6C0.035.577.-, 6V6.035.577.A, 6V9.035.577.A, 4S0.035.225.A, SAA-105a, SAA-105b, SAA-105c, SAA-105d, SAA-105e, SAA-105f, SAA-105g, SAA-105h

Product description: Screen Antenna Amplifier

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

VW TL 82133 Ausgabe 2008-06

Supplementary information:

Software version:	n.a.		
Hardware version:			
5G6.035.577.E:	01S	SAA-105a: 001	
5G6.035.577.F:	01S	SAA-105b: 001	1
5TA.035.577:	01S	SAA-105c: 001	
5TA.035.577.A:	01S	SAA-105d: 001	l
6C0.035.577:	01S	SAA-105e: 001	1
6V6.035.577.A:	01S	SAA-105f: 001	1
6V9.035.577.A:	01S	SAA-105g: 001	
4S0.035.225.A:	01S	SAA-105h: 001	1

The conformity assessment procedure referred to in article 41 (4b) and detailed in Schedule 3, module B and C of S.I. 2017/1206 has been followed with the involvement of the following Notified Body:

Technology International (Europe), Ltd., UK Approved Body No.: 0673 **UK Type Examination Certificate No.:** L0295MOL1.AMK

Place of Issue: Hildesheim, Germany

Date of Issue: November 18, 2021

Molex CVS Hildesheim Gmb

Daimlerring 8 Daimlerring 8 3 135 Hildesrein 2 (0)5 212 8



We.

Molex CVS Hildesheim GmbH, Daimlerring 31, 31135 Hildesheim, Germany declare under our sole responsibility that the product

Model: 5G6.035.577.E, 5G6.035.577.F, 5TA.035.577.-, 5TA.035.577.A, 6C0.035.577.-, 6V6.035.577.A, 6V9.035.577.A, 4S0.035.225.A, SAA-105 Type: 5G6.035.577.E, 5G6.035.577.F, 5TA.035.577.-, 5TA.035.577.A, 6C0.035.577.-, 6V6.035.577.A, 6V9.035.577.A, 4S0.035.225.A, SAA-105a, SAA-105b, SAA-105c, SAA-105d, SAA-105e, SAA-105f, SAA-105g, SAA-105h

Product description: Screen Antenna Amplifier

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

VW TL 82133 Ausgabe 2008-06

Supplementary information:

Software version:	n.a.		
Hardware version:			
5G6.035.577.E:	01S	SAA-105a: 001	
5G6.035.577.F:	01S	SAA-105b: 001	1
5TA.035.577:	01S	SAA-105c: 001	
5TA.035.577.A:	01S	SAA-105d: 001	l
6C0.035.577:	01S	SAA-105e: 001	1
6V6.035.577.A:	01S	SAA-105f: 001	1
6V9.035.577.A:	01S	SAA-105g: 001	
4S0.035.225.A:	01S	SAA-105h: 001	1

The conformity assessment procedure referred to in article 41 (4b) and detailed in Schedule 3, module B and C of S.I. 2017/1206 has been followed with the involvement of the following Notified Body:

Technology International (Europe), Ltd., UK Approved Body No.: 0673 **UK Type Examination Certificate No.:** L0295MOL1.AMK

Place of Issue: Hildesheim, Germany

Date of Issue: November 18, 2021

Molex CVS Hildesheim Gmb

Daimlerring 8 Daimlerring 8 3 135 Hildesrein 2 (0)5 212 8