Copyright Protection: Confidential - ISO 16016

UK Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer:	**Hella GmbH & Co. KGaA**
Address:	**Rixbecker Str. 75**
Zip code & City:	**59552 Lippstadt**
Country:	**Germany**
Telephone number:	**+49(0)2941-38-0**

declare that this DoC is issued under our sole responsibility and that this product:

Product description:	**Short Range Radar Device**
Type designation(s):	**RS4**
Trademark:	**Hella**
Batch / Serial number:	-

Object of the declaration:

RS4

meets the
essential requirements of the UK Radio Equipment Regulations 2017.

with reference to the following standards applied:

EN 302 858 V2.1.1 (2016-12)

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

EN 301 489-1 V2.2.0 (2017-03)
EN 301 489-51 V2.1.0 (2017-03)

EN 62311:2008

The UK Conformity Assessment Body Technology International (Europe), Ltd. with the UK approved body number 0673 performed the type examination for the UK market.
The issued UK-type examination certificate: L0140HEL1.AMK

Signed for and on behalf of:

Lippstadt, 2021-06-18

Bernhard Hlubek,
Manager Design and Development DAS

HELLA GmbH & Co. KGaA
Beckumer Str. 130, 59552 Lippstadt
Tel: (0 29 41) 38-0

EN

UK Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer:	**Hella GmbH & Co. KGaA**
Address:	**Rixbecker Str. 75**
Zip code & City:	**59552 Lippstadt**
Country:	**Germany**
Telephone number:	**+49(0)2941-38-0**

declare that this DoC is issued under our sole responsibility and that this product:

Product description:	**Advanced Driver Assistance System**
Type designation(s):	**RS5.5**
Trademark:	**Hella**
Batch / Serial number:	-

Object of the declaration:

RS5.5

meets the essential requirements of the UK Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended).

with reference to the following standards applied:

EN 301 091-1 V2.1.1
EN 301 489-01 V2.2.3
EN 301 489-01 V2.2.0
EN 301 489-51 V2.1.1

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

IEC 62311:2019 ed2

The UK Conformity Assessment Body Technology International (Europe), Ltd with UK Approved Body Number: 0673 performed the evaluation of all essential requirements and issued the UK-Type Examination Certificate.
The issued UK-type examination certificate: L0961HEL1.AMK
All devices carry the UKCA mark. The applied conformity assessment procedure is carried out according to Article 41(4) and Schedule 3 of the Radio Regulations 2017.

Signed for and on behalf of:

HELLA GmbH & Co. KGaA
Beckumer Str. 130, 59552 Lippstadt
Tel: (0 29 41) 38-0

Lippstadt, 2025-09-12

Andreas Buecher
Digitally signed by Andreas Buecher
Date: 2025.09.15 09:06:29 +02'00'

Andreas Bücher,
Director Global Radar System Engineering

Copyright Protection: Confidential - ISO 16016

UK Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer:	**Hella GmbH & Co. KGaA**
Address:	**Rixbecker Str. 75**
Zip code & City:	**59552 Lippstadt**
Country:	**Germany**
Telephone number:	**+49(0)2941-38-0**

declare that this DoC is issued under our sole responsibility and that this product:

Product description:	**Advanced Driver Assistance System**
Type designation(s):	**RS5.3**
Trademark:	**Hella**
Batch / Serial number:	-

Object of the declaration:

RS5.3

meets the essential requirements of the UK Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended).

with reference to the following standards applied:

EN 301 091-1 V2.1.1
EN 301 489-1 V2.2.3
EN 301 489-1 V2.2.0
EN 301 489-51 V2.1.1

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

IEC 62311:2019 edition 2

The notified body Technology International (Europe), Ltd with UK Approved Body Number: 0673 performed the evaluation of all essential requirements and issued the UK-Type Examination Certificate.
The issued UK-type examination certificate: L0960HEL1.AMK
All devices carry the UKCA mark. The applied conformity assessment procedure is carried out according to Article 41(4) and Schedule 3 of the Radio Regulations 2017.

Signed for and on behalf of:

HELLA GmbH & Co. KGaA
Beckumer Str. 130, 59552 Lippstadt
Tel: (0 29 41) 38-0

Lippstadt, 2025-08-05

Andreas Bücher
Digitally signed by Andreas Buecher
Date: 2025.08.06 14:52:23 +02'00'

Andreas Bücher,
Director Global Radar System Engineering