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Delphi Electronics and Safety

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Date: June 7th, 2017

DECLARATION OF CONFORMITY
Directive 2014/53/EU

Hereby declares the manufacturer

Delphi Electronics and Safety

2151 East Lincoln Road
Kokomo Indiana 46904
United States of America

On its sole responsibility, that the following product

SRR2 / radar equipment included within ground based vehicles at vehicle manufacture and utilized for object detection applications

Type-Designation: L2C0055TR
Service with Frequency Range and max. Output Power:
Transceiver 76-77 GHz <55 dBm Peak EIRP

is in compliance with the following essential requirements of the RED 2014/53/EU.

Article 3(2): Applied Radio Spectrum Standard(s)
EN 301 091-1 v2.1.1
EN 301 091-2 v1.3.2

Article 3.1(b): Applied EMC Standard(s)
EN 301 489-1 v1.9.2 (2011-09)
EN 301 489-1 v2.1.1 (2017-03)
EN 301 489-3 v2.1.0 (2017-03)

Article 3.1(a): Applied Health and Safety Standard(s)
EN 60950-1: 2006 / A2:2013
EN 62479:2010, EN 62311:2008

Kokomo, IN , June 7th, 2017

Dean Farouki, Radar Systems Engineer
Signed for and on behalf of **Delphi Electronics and Safety**
Kokomo, Indiana, United States of America

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The following software and hardware versions of the product are also in compliance with the above mentioned essential requirements of the RED 2014/53/EU.
Their compliance was ensured by partial re-measurements and/or an assessment.

Date of Assessment	***HW-Version***	***SW-Version***	***Way of ensuring compliance***
June, 2017	01.xx	6.xx	Assessment with software-, hardware- during certification testing.
June, 2017	01.xx	10.xx	Assessment with software-, hardware- during certification testing.
June, 2017	004.xxx.xxx	004.xxx.xxx	Assessment with software-, hardware- during certification testing.
June, 2017	15.xx.xx 17.xx.xx	16.xx.xx 17.xx.xx	Assessment with software-, hardware- during certification testing.
June, 2017	02.xx	E8.xx E9.xx	Assessment with software-, hardware- during certification testing.
June, 2017	03.xx	CS12.x CS13.x CS14.x	Assessment with software-, hardware- during certification testing.

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