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

Electronically Scanning Radar (ESR), a 76.5 GHz adaptive cruise control system radar fitted to motor vehicles at vehicle manufacture

Type-Designation: L2C0038TR
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

Kokomo, IN , June 9th, 2017

Eric Jun, Technical Manager, Radar Applications
Signed for and on behalf of Delphi Electronics and Safety
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.

<table>
<thead>
<tr>
<th>Date of Assessment</th>
<th>HW-Version</th>
<th>SW-Version</th>
<th>Way of ensuring compliance</th>
</tr>
</thead>
<tbody>
<tr>
<td>June, 2017</td>
<td>01</td>
<td>Host v4.2.0 / DSP v6.2.4</td>
<td>Assessment with software-, hardware- during certification testing.</td>
</tr>
</tbody>
</table>