

ADC GmbH – Peter-Dornier-Strasse 10 – 88131 Lindau

Federal Communications Commission
Authorization and Evaluation DivisionBU ADAS
Frank Gruson
Manager Systems Engineering
Phone +49 8382 9699-435
Fax +49 8382 969922-435
frank.gruson@continental-corporation.com**Date: 24 September 2014****Confidentiality Request regarding application for certification of FCC ID: OAYSRR3B**

ADC Automotive Distance Control Systems GmbH is a 100% subsidiary of Conti Temic microelectronic GmbH ("Conti Temic") and is registered with the objective of development, manufacture, distribution and servicing of distance warning and control systems for the automotive industry at the local court of Kempten/Germany.

Conti Temic is in turn a 100% subsidiary of UMB Beteiligungs GmbH, which is a 100% subsidiary of Continental AG.

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

Exhibit Type	File Name
Block Diagram	SRR3-B Exhibit 3 Blockdiagram.pdf
Circuit Diagram Processor PCB	SRR3-B Exhibit 4a - Circuit Diagram LF_final.pdf
Circuit Diagram RF module	SRR3-B Exhibit 4b - Circuit Diagram RF_final.pdf
Layout Diagram Processor PCB	SRR3-B Exhibit 5a - Circuit Layout LF board_final.pdf
Layout Diagram RF module	SRR3-B Exhibit 5b - Circuit Layout RF board_final.pdf
Part List Processor PCB	SRR3-B Exhibit 6a - Part List LF board_final.pdf
Part List RF board	SRR3-B Exhibit 6b - Part List RF board_final.pdf
Antenna Pattern	SRR3-B Exhibit 8 - Antenna Pattern.pdf
Operational Description	SRR3-B Exhibit 0 - Operational Description

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Pursuant to DA04-1705 June 15, 2004 of the Commission's public notice, we also require temporary confidential treatment of information accompanying this application as outlined below:

Exhibit Type	File Name
Datasheet	SRR3-B Exhibit 1 Data sheet_final.pdf
Label sample (draft version)	SRR3-B Exhibit 7 - Label_final.pdf
External Photos	SRR3-B Exhibit 9b Sample Pictures (external).pdf
Internal Photos	SRR3-B Exhibit 9a Sample Pictures (internal).pdf

180 days temporary confidentiality from public disclosure is important for Automotive Distance Control Systems GmbH (a Continental Company) from a commercial perspective. It enables the company to complete its development and regulatory efforts prior to introducing the product to the marketplace. Releasing information on the product via the FCC website prior to formal market introduction can be confusing to our customers and places the company at a competitive disadvantage.

Sincerely,

(Signature)



Uwe Grau
Head of Controlling



Marcel Verweinen
Director Human Resources

Product Compliance in accordance with New Zealand's Radiocommunications Act 1989 (the Act), and Regulations and Gazette Notices made under this Act

We,

**ADC Automotive Distance Control Systems GmbH,
Peter-Dornier-Strasse 10, 88131, Lindau, Germany**

declare under our sole responsibility, that the product

**Product Name: Adaptive Cruise Control Radar System
Trade Name: Continental
Type or Model: SRR3-B**

manufactured by:

**Conti Temic microelectronic GmbH,
Ringlerstraße 17, 85057 Ingolstadt, Germany**

with intended use:

adaptive cruise control and emergency braking

to which this declaration relates complies with New Zealand's Radiocommunications Regulations (General User Radio Licence for Short Range Devices) Notice 2010, published in the "New Zealand Gazette, 15/7/2010, under category 24-24.25 GHz 1000mW (=30dBm) for unrestricted applications. A product is exempt from the SDoC and labeling requirements (but still must comply with Gazetted standards) if it is a Short Range Device (SRD) radio transmitter installed in a vehicle at the time of manufacture as stated in the "COMPLIANCE GUIDE FOR USERS OF THE RADIO SPECTRUM FOR SUPPLIERS OF ELECTRICAL & RADIO PRODUCTS" ISBN: 978-0-478-33675-7 (PDF).

Subject products are manufactured and tested according to appropriate quality control procedures. Modifications from tested type do not influence the characteristics of the radar system.

ADC Automotive Distance Control Systems GmbH, Lindau, 2014-10-08



Uwe Grau
Head of Controlling



Marcel Verweinen
Director Human Resources