

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

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Date : 2026/07/15

Class 2 Permissive Change (C2PC) Request Letter;

FCC ID: OAYSRR6B; granted on 11/05/2026
Applicant: ADC Automotive Distance Control Systems GmbH

TO WHOM IT MAY CONCERN

Pursuant to CFR § 2.1043 we, A.D.C. Automotive Distance Control Systems GmbH hereby requests a Class 2 Permissive Change.

Reason: Software / Hardware Change

Modifications:

- Changes have been made to the PCB to adapt the connector interface. Connector arrangement changed to one connector. Changes to power supply and connectivity interface have been implemented.

The following new exhibits will be uploaded:

- Test Report and Test Setup Photos
- External Photos and Internal Photos
- Operational Description (Confidential)
- Circuit Diagrams (Confidential)

Sincerely,

Oliver Billstein

Head of Radar System & Test



Thomas Reitmayer

Senior Expert Radio Regulations
& Device Approvals


