

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 : 2026/04/23

Class 2 Permissive Change (C2PC) Request Letter;

FCC ID: OAYSRR6A; granted on 10/04/2023
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:

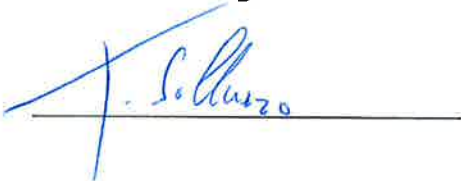
- New SW configuration implementing numbering of Operation Mode IDs. No change to scan modes or radio parameters; the same parameters are retained.
- The HW revision implements Low-Frequency baseband configuration changes, achieved by removing and adding individual components for optimization.

The following new exhibits will be uploaded:

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

Sincerely,

Tanja Sollazzo
Head of Radar Product
Management



Thomas Reitmayer
Senior Expert Radio Regulations
& Device Approvals

