

Coverletter:

PDi Digital wants to get FCC-Certification for the following device:

ED03-0260-B.

The unit will get the following FCC-ID: 2A3HY-ED03-0260-B

List of documents:

Exhibit	Thema	File
Exhibit 01	Label and placement	label_and_placement.pdf
Exhibit 02	Covered List US Agent for Service of Process Applicant Authorization	CoveredList_FCC_StatementSigned.pdf US_Agent_for_Service_of_Process_12042023.pdf PDi Digital GmbH_FCC Applicant Authorization_2.6.pdf
Exhibit 03	External Photos	photos_external.pdf
* Exhibit 04	Block Diagrams	RFRTx041C00B_BlockDiagram_v3.0.pdf
* Exhibit 05	Schematic Diagrams	RFRTx041C00B_Schematics_v3.0.pdf
Exhibit 06	Testreport	2023-IN-AT-TICL-E-EX-000070-FG-002_signed_2x_noPhotos.pdf
Exhibit 07	Test Set-up Photos	photos_setup.pdf
Exhibit 08	User Manual	sepioo_certification_manual_EN - 11.04.2023.pdf
Exhibit 09	Internal Photos	photos_internal.pdf
Exhibit 10	Antenna Information	Measured gain see test report antenna photos see internal photos
Exhibit 11	RF exposure	see test report
* Exhibit 12	Operational Description	FCC Protocol Timing Specification.pdf sepioo_operational_description_EN - 11042023.pdf
Exhibit 13	Cover letter Request for confidentiality	This file PDi Digital GmbH_Federal Communication Commission_Confidentiality Request_2.6_2.7_4.2

For the Exhibits marked with '*' PDi Digital requested Long-Term Confidentiality according to 47 CFR 0.457 and 0.459 of the FCC rules because these are sensitive parts owned by this company and include much of know-how or sensitive data, it will not be provided to the public.

Regarding Part 15 Antenna Information:

The device uses an on-board inverted-F antenna (IFA) design. The antenna design is shown in the internal photo exhibit. Measured antenna gain is given in the test report.

The labelling on some photos may be not the actual status. The correct labelling is shown on the label photo in Exhibit 1.