

## **Coverletter:**

Siemens AG Österreich wants to get the FCC-Certification for the following product:  
Siemens "MOBY U MDS U 589" active transponder for identification purposes.  
The unit will get the following FCC-ID: NXWMOBYU-MDSU589

List of documents:

<b>Exhibit</b>	<b>Thema</b>	<b>File</b>
Exhibit 01	Label and placement	BB.pdf
Exhibit 02	Not needed	-----
Exhibit 03	External Photos	extern_MDS_03-130.pdf
* Exhibit 04	Block Diagrams	Included in Exhibit 12
* Exhibit 05	Schematic Diagrams	MDS_U524_Stromlauf.pdf
Exhibit 06	Testreport	03-130.pdf
Exhibit 07	Test Set-up Photos	test_setup_03-130.pdf
Exhibit 08	User Manual	Produktinfo_MDS U589_V01_00_e.PDF
Exhibit 09	Internal Photos	inside_MDS_03-130.pdf
Exhibit 10	Not needed	-----
Exhibit 11	RF exposure info	exposure.PDF
*Exhibit 12	Operational Description	hardware_description_mds.doc
Exhibit 13	Cover letter	This file
	Request for confidentiality	REQUEST FOR CONFIDENTIALITY.doc

For the Exhibits marked with "\*" Siemens AG Österreich requested Confidentiality according to 47 CFR 0.457(d) 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.

The labelling on some photos is not the actual status. The correct labelling you can see in the file 'BB.pdf' in Exhibit 1.

The circuitry and PCB of MOBY U MDS U 524 and MOBY U MDS U 589 are identical, so there does not exist a separately schematic diagram for the 589 model. The only difference between the two products is the plastic enclosure.