

## **Coverletter:**

Siemens want to get the FCC-Certification for the following product: MOBY U MDS U589  
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	Beschriftungsblatt_MdsU589_FCC.DOC
Exhibit 02	Not needed	-----
Exhibit 03	External Photos	Außen-Oben-01.jpg Außen-Seite-01.jpg
Exhibit 04	Block Diagrams	hardware_description_mds.doc
Exhibit 05	Schematic Diagrams	A97238-Q3071-A1-5-7411.pdf
Exhibit 06	Testreport	02-101.pdf moby_u_datenblatt_e.pdf
Exhibit 07	Test Set-up Photos	PIC00011.jpg
Exhibit 08	User Manual	MOBY_U_A2_e.pdf moby_u_datenblatt_e.pdf
Exhibit 09	Internal Photos	intern.PDF
Exhibit 10	Not needed	-----
Exhibit 11	RF Exposure	exposure.PDF
Exhibit 12	Operational Description	hardware_description_mds.doc
Exhibit 13	Cover letter	This file

The test report 02-101.pdf (SLG RS422) also is valid for the MDS 589 because:

The differences between MDS 313 and MDS 589 are the receiver input filter and the memory. The 2 parts are missing on the MDS 313.

These 2 units have the same PCB, on the MDS 313 there is a resistor instead of the receiver input filter. The housing of the MDS 589 is different, but both equipment have housing made of synthetic material.

The labelling on the photos is not the actual status. The correct labelling you can see on the drawings in Exhibit 1 (Label and Label placement).