Coverletter:

Siemens want to get the FCC-Certification for the following product:

Bluetooth Module

The unit will get the following FCC-ID: P6L-SieMo-S50037

List of documents:

Exhibit	Thema	File
Exhibit 01	Label and placement	ID_Label_SieMo.pdf
		ID_LabelLocationInfo_SieMo.pdf
Exhibit 02	Not needed	
Exhibit 03	External Photos	PhotoBottomNo1_SieMo.jpg
		PhotoBottomNo2_SieMo.jpg
		PhotoTopNo1_SieMo.jpg
		PhotoTopNo2_SieMo.jpg
E 1.1.1.04	Division Division in	PhotoTopNo3_SieMo.jpg
Exhibit 04	Block Diagrams	BlockDiagram_SieMo.pdf
Exhibit 05	Schematic Diagrams	SchematicDiagram_SieMo.pdf
		SchematicDiagram_TestBoardSieMo.pdf
Exhibit 06	Tootroport	PartList_SieMo.pdf
EXHIBIT 06	Testreport	01-260.pdf 02-104.pdf
		CSR_FCC_Guidelines.pdf
		FCC-Guide.pdf
		processgain.pdf
Exhibit 07	Test Set-up Photos	Photos01-260.pdf
	· · · · · · · · · · · · · · · · · · ·	02-104photos.pdf
Exhibit 08	User Manual	Reference_AntennaDescription_SieMo.pdf
		Technical Description_SieMo.pdf
		TestboardDescription_SieMo.pdf
Exhibit 09	Internal Photos	PhotoBottomNo1_SieMo.jpg
		PhotoBottomNo2_SieMo.jpg
		PhotoTopNo1_SieMo.jpg
		PhotoTopNo2_SieMo.jpg
		PhotoTopNo3_SieMo.jpg
Exhibit 10	Not needed	
Exhibit 11	RF Exposure	RF_exposure_ComplianceDeclaration.pdf
Exhibit 12	Operational Description	Reference_AntennaDescription_SieMo.pdf
		Technical Description_SieMo.pdf
Evhibit 40	Coverletter	TestboardDescription_SieMo.pdf
Exhibit 13	Cover letter	This file

Request for confidentiality:

Siemens requests, pursuant to 47 CFR 0.459, post grant confidentiality for portions of the material contained in this application such that the identified material will be withheld from public inspection following the grant of this authorisation. This material, as indicated by request for confidentiality of the item during the electronic submission process and further identified below, includes:

Circuit diagrams incl. part list and part placement submitted as Equipment Authorization Electronic Filing attachment contained in Exhibit 05 as listed above.

Specifically, this exhibit contains information relating to circuit function and complexity that could be of benefit to competitors. The material contains trade secrets and confidential information that Siemens does not customarily release to the public and which is otherwise not generally available to the public.