

TEM Consulting, LP

Certificate of Compliance

Applicant: Siemens VDO Automotive Corporation
Applicant's Address: 4905 Tilghman St., Suite 120
Allentown, PA 18104
Model: FM DECT Vehicle Unit USA
M/N: X10-723-002-035
FCC ID: SD9X10723002035
Test Dates: September 2005

I, H. Stephen Berger, for TEM Consulting, LP, being familiar with the FCC rules and test procedures have reviewed the test setup, measured data and this report. I believe them to be true and accurate.

The **Siemens FM DECT Vehicle Unit USA, M/N X10-723-002-035** was tested to and found to be in compliance with FCC Part 15 Subpart D for an Intentional Radiator.

The highest emissions generated by the above equipment are listed below:

Peak Transmit Power

	Frequency (MHz)	Level (dBm)	Limit (dBm)	Margin (dB)
Fundamental	1924.99	18.70	20.70	-2.00

Occupied Bandwidth

	Frequency (MHz)	BW (MHz)	Limit (MHz)	Margin (MHz)
Bandwidth	1924.99	1.40	2.50	-1.10



Digitally signed by H. Stephen Berger
Location: Georgetown, TX
Date: 2005.11.11 16:12:35 -06'00'

H. Stephen Berger