



TÜV SÜD America Inc. (San Diego)

April 07, 2015

TUV SUD BABT
Octagon House, Concorde Way
Segensworth Rd N, Fareham
PO15 5RL

RE: FCC ID: Q371E60326-3G
IC: 4638A-1E60326-3G

Company	Description of GSM850/1900 technology	Model #	Report No.
Thermo King Corp.	Radio Expansion Board "REB" Telematics board for transport refrigeration	1E60326G07	EMC_TRANE_002_12001_WWAN
Siemens AG	GSM Module (Cellular band)	Siemens Cellular Engine TC65i	MDE_SIEM_0714_FCCb
Siemens AG	GSM Module (PCS band)	Siemens Cellular Engine TC65i	MDE_SIEM_0714_FCCc

SUMMARY OF MEASUREMENT	IC RSS-132 Issue 2 IC RSS-133 Issue 5	IC RSS-132 Issue 3 IC RSS-133 Issue 6 IC RSS-Gen Issue 4	Verdict
RF Output Power	RSS-132 (4.4) RSS-133 (6.4)	RSS-132 (5.4) RSS-133 (6.4)	Compliant
Frequency Stability	RSS-132 (4.3) RSS-133 (6.3)	RSS-132 (5.3) RSS-133 (6.3)	Compliant
Occupied Bandwidth	RSS-132 (4.2) RSS-133 (6.2)	RSS-Gen (6.6)	Compliant
Band Edge Compliance	RSS-132 (4.5) RSS-133 (6.5)	RSS-132 (5.5) RSS-133 (6.5)	Compliant
Conducted Spurious Emissions	RSS-132 (4.5) RSS-133 (6.5)	RSS-132 (5.5) RSS-133 (6.5)	Compliant
Radiated Spurious Emissions	RSS-132 (4.5) RSS-133 (6.5)	RSS-132 (5.5) RSS-133 (6.5)	Compliant



TÜV SÜD America Inc. (San Diego)

By my signature below, I attest that the supplied test report above mentioned are representative and applicable for this product and meet the current version of FCC rules and Industry Canada RSS-210 Issue 8 December 2010.

Sincerely,

Alex Chang

Alex Chang
EMC/Wireless Test Engineer



America

Choose certainty.
Add value.