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Request #: 59536 Status: **Approved** Submitter: Yongsheng Li Date Submitted: 12/12/2016 1/3/2017 **Date Approved:**

Request Type: Initial Certification Request

Manufacturer: Shanghai Simcom Model Name/Number: **SIM7500A** Category of Device: Module

Technologies and LIMTS FDD: Band II Band V

Frequency Bands Supported: E-UTRA FDD: Band 2 Band 4 Band 12

IMEI TAC:

Regulatory Approval IDs:

Issuing Country United States ID UDV-201606

HW Version: V1.02 SW Version: SIM7500A_V1.1

SVN: 01

Point of Contact (POC): Yongsheng Li POC E-mail: yongsheng.li@sim.com POC Phone: +862132523134 **Billing Company Name:** Shanghai Simcom Ltd. SIM Technology Building.,No.633, Jinzhong

Billing Address: Rd,Changning District, Shanghai, P.R.China **Billing POC:** Yongsheng Li Billing POC Phone: +862132523134 yongsheng.li@sim.com

Billing POC E-mail: Purchase Order # (if applicable):

Features:

aGPS

AMR-NB 🕢

AMR-WB 🕢 Bluetooth

CDMA2000

Circuit Switched Voice

DARP 🗌

Downlink MIMO

EGPRS Multislot Class

FUMO 🗌

GAN/UMA

GPRS Multislot Class

M-Rating HAC 🗌 (Optional) T-Rating -

HSDPA 🕜 HSUPA 🕢

IMPS

ISM

Java 🗌 Version -

MMS Release -Multi-SIM Support Number -

OMA Browsing

OMA DM

OMA PoC

OMA SUPL

Rx Diversity 🕜

SCOMO

STK SIM

STK USIM 🕢

TD-SCDMA

TTY 🔲

UICC-Based NFC

Feature -

Uplink MIMO		
Video Telephony		
Volte 🕝		
WAP Version		
Wi-Fi		
Publish Options:		
Publish when certifiedPublish days after certification		
Amount of information to be published:		
Basic Detailed		
Primary Lab:	East China Institute of Telecommunications Yaqin Lan	
	5.29	
UMTS FDD Test		
Lab	Dates	Status
East China Institute of Telecommunications Shanghai Tejet Communications Technology Co., Ltd. Testing Center Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT (Xue Yuan Rd) Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT (Huayuan North Road)	Actual Start Date: 06/03/2016 Finish Date: 12/07/2016 Reported Date: 12/14/2016	Complete - Pass 3GPP TS 51.010-4 Version: 3GPP TS 34.108 Version: 3GPP TS 34.123 Version: 3GPP TS 34.121 Version:
UMTS FDD Test Results		
testreport		
testreport01		
V testreport02 Key: ✓ - Approved - Not Yet Approved X - Rejected		
Ney. V - Approved - Not Tet Approved N - Nejected		
E-UTRA Test		
Each China Institute of Telecommunications	Dates	Status Base
 East China Institute of Telecommunications Shanghai Tejet Communications Technology Co., Ltd. Testing Center Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT (Xue Yuan Rd) Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT (Huayuan North Road) 	Actual Start Date: 06/03/2016 Finish Date: 12/07/2016 Reported Date: 12/14/2016	Complete - Pass 3GPP TS 36.521 Version: 1 3GPP TS 36.523 Version: 1
E-UTRA Test Results		
testreport		
LTEtestreport01		
LTEtestreport02		
Key: ✓ - Approved Not Yet Approved X - Rejected		
OTA Performance Test		
Lab	Dates	Status
	Actual Start Date: 12/14/2016 Finish Date: 12/14/2016 Reported Date: 12/14/2016	Complete - No Testing Test Plan Version: LTE Single-Antenna Receive
OTA Performance Test Results		
Justificationletter		
TAC document		
Key: ✓ - Approved Not Yet Approved X - Rejected		
Done	Continue >>	
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