

SAR Reference Dipole Calibration Report

Ref: ACR.14.23.24.BES.A

SHENZHEN STS TEST SERVICES CO., LTD. 1/F, BUILDING 2, ZHUOKE SCIENCE PARK, CHONGQING ROAD

FUYONG, BAO' AN DISTRICT, SHENZHEN, CHINA MVG COMOSAR REFERENCE DIPOLE

FREQUENCY: 3500MHZ

SERIAL NO.: SN 08/21 DIP3G 500-553

Calibrated at MVG

Z.I. de la pointe du diable Technopôle Brest Iroise – 295 avenue Alexis de Rochon 29280 PLOUZANE - FRANCE

Calibration date: 02/14/2024



Accreditations #2-6789 and #2-6814 Scope available on www.cofrac.fr

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Summary:

This document presents the method and results from an accredited SAR reference dipole calibration performed in MVG using the COMOSAR test bench. All calibration results are traceable to national metrology institutions.