

RF Exposure Lab

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CERTIFICATE OF COMPLIANCE R&D SAR EVALUATION

Stemtech Health Sciences, Corp.
2010 NE 150th Avenue
Pembroke, FL 33028

Dates of Test: February 15, 2016
Test Report Number: R&D.20160203

Model(s):	iPhone 6 & Samsung Galaxy S3 with Infused Label
Test Sample:	Engineering Unit Same as Production
Equipment Type:	Infused Label on iPhone 6 & Samsung Galaxy S3
Classification:	Portable Transmitter Next to Head and Body
TX Frequency Range:	1850 – 1910 MHz
Frequency Tolerance:	± 2.5 ppm
Maximum RF Output:	Not Measured
Signal Modulation:	WCDMA
Antenna Type:	Internal
Application Type:	Evaluation
FCC Rule Parts:	Part 2, 24
KDB Test Methodology:	KDB 447498 D01 v06, KDB 648474 D01 v01r05, KDB 941225 D01 v03r01
Max. Stand Alone SAR Value:	0.962 W/kg Measured
Separation Distance:	0 mm

This wireless mobile and/or portable device has been tested for localized specific absorption rate (SAR) for uncontrolled environment/general exposure limits specified in EN 62311:2008 and had been tested in accordance with the measurement procedures specified in IEC 62209-2:2010 (See test report).

I attest to the accuracy of the data. All measurements were performed by myself or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.



Jay M. Moulton
Vice President



Certificate # 2387.01