



**CERTIFICATE OF CONFORMITY
E282SC**

We, **AVENIR TELECOM**,

(208, Boulevard de Plombières, 13581 Marseille Cedex 20, FRANCE)

Hereby declares that:

ENERGIZER complies with the standards and provisions of the directives. The certificate of conformity procedure defined in article IV of directive 2014/53/EU has been under the control of the following organization:

BAY AREA COMPLIANCE LABORATORIES CORP.

1274 Anvilwood Ave. Sunnyvale, CA 94089. USA

www.baclcorp.com

Phone: +1 408 732 9162 Fax: +1 408 732 9164

The full text of the certificate of conformity of the device is available upon request by mail at the following address: **AVENIR TELECOM** - 208, Boulevard de Plombières, 13581 Marseille Cedex 20, France.

06/08/2021

(Date)

Jean-Daniel BEURNIER / CEO

(Name and signature of authorized person)

Maximum SAR for this model and conditions under which it was recorded:	
GSM 900	0.129 W/kg 10g Head SAR 1.509 W/kg 10g Body SAR
DCS 1800	0.106 W/kg 10g Head SAR 0.548 W/kg 10g Body SAR
WCDMA Band 1	0.229 W/kg 10g Head SAR 1.729 W/kg 10g Body SAR
WCDMA Band 8	0.064 W/kg 10g Head SAR 0.430 W/kg 10g Body SAR
LTE Band 1	0.122 W/kg 10g Head SAR 1.356 W/kg 10g Body SAR
LTE Band 3	0.178 W/kg 10g Head SAR 0.798 W/kg 10g Body SAR
LTE Band 7	0.118 W/kg 10g Head SAR 1.086 W/kg 10g Body SAR
LTE Band 8	0.092 W/kg 10g Head SAR 0.375 W/kg 10g Body SAR
LTE Band 20	0.412 W/kg 10g Head SAR 0.659 W/kg 10g Body SAR
LTE Band 28	0.170 W/kg 10g Head SAR 0.826 W/kg 10g Body SAR

LTE Band 38	0.063 W/kg 10g Head SAR 0.618 W/kg 10g Body SAR
LTE Band 40	0.123 W/kg 10g Head SAR 1.001 W/kg 10g Body SAR
WLAN 2.4GHz	0.367 W/kg 10g Head SAR 0.092 W/kg 10g Body SAR

During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is