

Annex A of IC RSS-102 RF Technical Brief Cover Sheet

All fields must be completed with the requested information or indicated with 'N/A' for Not Applicable, 'N/P' for Not Performed or 'N/V' for Not Available. Where applicable, check appropriate box. Only worst case scenario should be reported.

Applicant:		Par	Particle Industries, Inc.		
Responsible Laboratory (SAR/RF Exposure):		Cet	Cetecom Inc.		
Certification Number (CN max 6 digits, assigned by IC; UPN max		max CN:	: 20127	UPN: BRN404X	
11 alphanumerical digits, assigned applicant):					
HW Version Identification Number (HVIN):		BRI	N404X		
FW Version Identification Number (FVIN):		V4.0	V4.0.0		
Product Marketing Name (PMN):		BOI	BORON		
Host Marketing Name (HMN):		BRI	BRN404X		
Product Description (as it will be published)			LTE Development Board with EtherSIM		
(a) SAR Evaluation: Device Used in the Vicinity of the Human Head N/P N/V N/A					
Multiple Transmitters	☐ YES ☐ NO				
Evaluated against Exposure Limits for	☐ Controlled Use ☐ General Public Use				
Duty Cycle (%):	%				
SAR value:	W/kg			☐ measured ☐ computed ☐ calculated	
Standard used for evaluation:					
(e.g. IEEE 1528, KDB447498, with version / issue / date)					
(b) SAR Evaluation: Body-Worn		ted Device		\square N/P \square N/V \boxtimes N/A	
Multiple Transmitters	☐ YES ☐ NO				
Evaluated against Exposure Limits for	☐ Controlled Use ☐ General Public Use				
Duty Cycle (%):	%				
SAR value:	W/kg			☐ measured ☐ computed ☐ calculated	
Standard used for evaluation:					
(e.g. IEC 62209-2, with version / issue / date)					
(c) SAR Evaluation: Limb-Worn Device				□ N/P □ N/V ⊠ N/A	
Multiple Transmitters	☐ YES ☐ NO				
Evaluated against Exposure Limits for					
Duty Cycle (%):	%				
SAR value:	W/kg			☐ measured ☐ computed ☐ calculated	
Standard used for evaluation: (e.g. IEC 62209-2, with version / issue / date)					
	,				
(d) RF Exposure Evaluation				□ N/P □ N/V □ N/A	
Multiple Transmitters					
Evaluated against Exposure Limits for	☐ Controlled Use ☐ General Public Use				
Duty Cycle (%):	100%				
RF Field Strength Value:		A/m W/m²		☐ measured ☐ computed ☒ calculated	
Measurement Distance:	0.2m				
Standard used for evaluation: (e.g. IEEE C95.3, with version / issue / date)		IEEE C95.3	C95.3		



Annex B of IC RSS-102 Declaration of RF Exposure Compliance (to be completed and signed if Annex A (a), (b), (c) or (d) was applied)

ATTESTATION:

I attest that the information provided in Annex A is correct; that the Technical Brief was prepared and the information contained therein is correct; that the device evaluation was performed or supervised by me; that applicable measurement methods and evaluation methodologies have been followed; and that the device meets the SAR and/or RF field strength limits of RSS-102.

Name and Title of the Responsible Person	Signature	Date
Cheng Song, EMC Test Engineer		2023-03-24
Company		
Cetecom Inc.		