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Luay Zalzal		TA8AKRC161906-1 & 287AB-AS1619061		
Approved	Checked	Date	Rev	Reference
		2020-10-28	A	

Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046  
Attention: Equipment Authorization Branch

TUV SUD BABT  
Forsyth House  
Churchfield Road,  
Walton-on-Thames, Surrey  
KT12 2TD, UK

Innovation, Science and Economic Development Canada  
Certification and Engineering Bureau  
3701 Carling Avenue, Bldg. 94  
P.O. Box 11490, Station "H"  
Ottawa, Ontario K2H 8S2  
Canada

October 28, 2020

**Subject: Certification for FCC ID:TA8AKRC161906-1  
IC: 287AB-AS1619061**

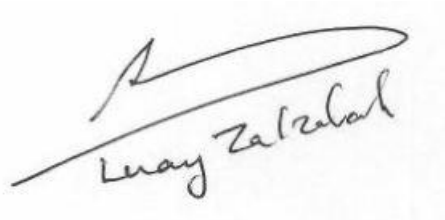
To Whom It May Concern:

Ericsson AB declares that the LPRU 4420 B25B66 product will only be installed with its RF output ports connected to Active Distributed Antenna Systems (DAS). Our product will not be directly connected to antennas.

It isn't practical to perform the RF Exposure evaluation of the LPRU 4420 B25B66 without knowledge of the antenna gain.

The RF Exposure evaluations needed for public protection should therefore be part of the DAS product FCC or ISED certification.

If additional information is needed, please contact me on the below listed number.



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