



Gemalto M2M GmbH • Siemensdamm 50 • 13629 Berlin • Germany

To whom it may concern

Name	Leandro Wan-Dall
Department	System Test - Certifications
Phone	+49 30 31102-8246
Fax	+49 30 31102-8305
E-Mail	leandro.wan-dall@gemalto.com

Your letter of	
Our reference	
Date	03 April 2019

Declaration regarding eFDD28

We, Gemalto M2M GmbH, declare on our sole responsibility that the device:

ALASAA6-US (LTE, W-CDMA, GSM Module) supports eFDD28.

The device will not send on eFDD28, if the network does not explicitly request a measurement or handover to this LTE band.

If the device starts a full LTE band scanning, the device will only send on this frequency, if there is a real LTE or 3G cell detected.

This can happen on the border of the US to other countries. If the other country has a very strong LTE cell on this LTE bands than the device will try to register on this 3G or LTE cell.

The full LTE band scanning will only be performed, if there is no other LTE or 3G cell in this area available.

Sincerely,

Leandro Wan-Dall
Global Certification Manager

Lars Wehmeier
Head of System Test

www.gemalto.com/m2m

Registered Office:
Gemalto M2M GmbH
Werinherstr. 81
81541 Munich
Germany

Managing Directors:
Andreas Hägele, Sébastien Gallois

Commercial register, Reg. No.:
Amtsgericht München, HRB 172715
WEEE-Reg.-Nr. DE 58893809