ResMed

Date: January 20, 2021

Re: Declaration about validity of test results from testing/certification of the integrated module

We,

ResMed Pty Ltd,
1 Elizabeth Macarthur Dr,
Bella Vista NSW 2153,
Australia

Related to product:

Type of Equipment:	Continuous Positive Airway Pressure (CPAP) Device
Brand name:	ResMed
Model name:	39420, 39421, 39422, 39423, 39424, 39425
Commercial name:	AirSense 11
FCC ID:	2ACHL-AIR114G
IC:	9103A-AIR114G

To whom it may concern,

We declare that the ELS61-US module has not been modified and has been integrated following module's manufacturer instructions for the installation such as input voltages considering extreme voltages, driver software, environmental conditions, etc...

Then, the results from conducted test reports according to FCC and ISED standards supplied by THALES DIS AIS Deutschland GmbH of module ELS61-US with *FCC ID QIPEL61-US* and *IC 7830A-ELS61US* remain applicable, valid and representative of the module and are representative under the new conditions for the certification of the host device, AirSense 11

- Test report for FCC Parts 2, 22, 24, 27: UL05420151102FCC/IC042-1 dated on 6-Nov-2015.
- Test report for FCC Parts 2, 22, 24, 27: UL05420151102FCC/IC042-2 dated on 28-Nov-2015
- Test report for RSS-GEN, 132,133,139: 201119018RFM-1 dated on 10-Dec-2020.
- Test report for RSS-GEN, 130,132,133,139: 201119018RFM-2 dated on 10-Dec-2020.

Sincerely,

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