

## **DECLARATION**

To whom it may concerned

Hereby we confirm that the below TP-LINK product is not required for SAR test report which such confirmation is from our certificate department.

TL-MR3420, TL-MR3220, TL-WN822N, TL-WR340G, TL-WR1043ND,

About SAR test report, it's required if below two points are made completely.

- (1) Device is used within the distance 20cm from the human body where is stated in European Council recommendation 1999/519/EC and it's basic restrictions. You can refer to the document as below (http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:199:0059:0 070:EN:PDF)
- (2) RF Output Power > 13.86dBm where is stated in *European Council* recommendation 1999/519/EC and it's basic restrictions. You can refer to the document as below (http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:1999:199:0059:0 070:EN:PDF)

For these products, they are not required to use by hand and under the distance 20cm. Because these products don't match above requirements, they're not required to pass the SAR report.

Meanwhile, these products are in compliance with this recommendation (1999/519/EC or standard EN62311) and that is why we don't need to provide SAR.

(measured Max. Average)

TL-MR3420: 14.50dBm TL-WN822N: 19.40dBm TL-WR1043ND: 16.93dBm

TL-MR3220: 18.45dBm

TL-WR340G: 19.13dBm

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Signed on behalf of

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