



European RF Exposure Declaration

In case no RF exposure evaluation or SAR testing was performed, this form should be submitted.

To: The Notified Body

We, Rakuten Kobo Inc.

Address: 150 John St., 5th Floor, Toronto, ON M5V 3E3, Canada

declare that our brand(s): tolino, Type designation(s) (model(s)): T800

submitted by means of this application, is/are in compliance with the RF exposure requirements as mandated by the laws of the European Union laid down in directive 2014/53/EU and corresponding permissible exposure limits laid down in council recommendation 1999/519/EC.

The average equivalent isotropic radiated power is the average conducted output power of the transmitter, incorporating the maximum antenna gain and duty cycle. For this device, the following values were obtained¹:

P (conducted, mW)	= <u>0.53</u> mW	Duty cycle (δ , %) = <u>100</u> %	Max. Antenna gain = <u>3.37</u> dBi
P (average, eirp, mW)	= <u>1.16</u> mW		

According to the above calculation, the P (average, eirp, mW) is less than 20mW and therefore the product is deemed to comply with **EN 62479 / EN IEC 62311**

¹ Note: if more than one simultaneous transmit signal, calculate the collective power on a separate form.

Iain Lynch

Signature :

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