EU Type Examination Certificate

Notified Body: 0413
Certificate Number: SE-RED-2001958 Ed.1

Accred. no. 1003 Certification of Products ISO/IEC 17065

Applicant:	Dialog Semiconductor B.V. Het Zuiderkruis 53, 's-Hertogenbosch, 5215 MV, THE NETHERLANDS
Manufacturer:	Same as Applicant
Product:	DA14531 TINY Module
Model / Type Ref:	DA14531MOD-00F0100
Brand Name:	SmartBond TINY
Technical Data / Rating:	Input: 1.8VDC - 3.3VDC
Intended Use:	Bluetooth Low Energy Module
Supported Radio Technologies:	Bluetooth Low Energy, 2402-2480 MHz, 2.5 dBm eirp* *Maximun declared power.
Technical File No(s):	TCF- DA14531MOD-00F0100-V1.0.0

Conclusions:

The Notified Body certifies that this equipment has been found to comply with the essential requirements of the Radio Equipment Directive, 2014/ 53 / EU whereby the objectives of Annex III have been considered that the technical file properly demonstrates that the essential requirements of Articles 3.1a, 3.1b, 3.2 and 3.3 of the Directive have been met in respect of the above mentioned equipment. (See page 2 of this certificate for a summary of rationale)

1. *It applies only to the product(s) submitted and as detailed in the Technical Documentation (TD).*
2. *The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined equipment mentioned in this certificate.*
3. *The manufacturer shall inform the Notified Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this EU Type Examination Certificate.*

Intertek Semko AB
Torshamnsgatan 43
164 22 Kista
Sweden

Certification Officer: *Leif Mattsson* *Issue Date:* *19 July 2020*

Signature: *Expiry date:* *19 July 2025*

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Rationale: Applied standards under the Radio Equipment Directive:

Directive reference		Standard	Technical reference	
2014/53/EU RED	Art. 3.1(a)	EN 62479: 2010 EN 62368-1: 2014+A11: 2017	Test report	200402059GZU-002 200330212GZU-002
	Art. 3.1(b)	ETSI EN 301 489-1 V2.1.1 (2017-02) ETSI EN 301 489-17 V3.1.1 (2017-02)	Test report	200402059GZU-003
	Art. 3.2	ETSI EN 300 328 V2.2.2 (2019-07)	Test report	200402059GZU-001
	Art. 3.3	--	--	

Limitations: -

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