



EC-RED Certificate

Certificate Number: UNIA2018101512EC-01

Applicant : Shenzhen Omni Intelligent Technology Co.,Ltd
5th. Floor Block 4, Lianchuang Technical Zone, 21th. Bulan Road, Longgang District, Shenzhen, Guangdong, China

Manufacturer : Shenzhen Omni Intelligent Technology Co.,Ltd
5th. Floor Block 4, Lianchuang Technical Zone, 21th. Bulan Road, Longgang District, Shenzhen, Guangdong, China

Product : Sharing scooter IOT controller
Trade Name : Omni
M/N : OT303BL

Essential requirement		Applied Specifications/Standards	Documentary Evidence	Result
Art.3.1(a)	Health	EN62311	UNIA2018101512HR-01	Pass
Art.3.1(a)	Safety	EN60950-1	UNIA2018101512SR-01	Pass
Art.3.1(b)	EMC	EN301489-1/-3/-17/-52	UNIA2018101512-1ER-01	Pass
Art.3.2	Radio	EN301511	UNIA2018101512-2ER-01	Pass
		EN301908-1/-2	UNIA2018101512-3ER-01	
		EN301908-1/-13	UNIA2018101512-4ER-01	
		EN300328	UNIA2018101512-5ER-01	
		EN303413	UNIA2018101512-6ER-01	

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive 2014/53/EU (RED). It is possible to use CE marking to demonstrate the compliance with this Directive.

The scope of evaluation relates to the submitted documents only.

2018-11-16

Date of issue

Hoffer Lau



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