

Verification of Conformity

No. ESTE-E2009041-1

The following products have been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is demonstrative for the compliance with this EMC Directive.

Applicant : Shenzhen Times Innovation Technology Co., Ltd
Address : 5th Floor, Building B, Baseus Intelligence Park, No.2008,
Xuegang Rd, Guangtou Community, Bantian Street,
Longgang District, Shenzhen, Guangdong Province, China
Trade Name : Baseus
Product : GaN2 Lite Quick Charger
Model No. : CCGAN65UE, CCGAN65CE

Test Standards :	
EN 55032:2015+A11:2020	Electromagnetic compatibility of multimedia equipment -- Emission requirements
EN IEC 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)
EN 61000-3-3:2013+A1:2019	Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment -- Immunity requirements



EST Technology Co., Ltd.

<http://www.gdest.cn> TEL:86-769-83081888

Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

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Следните продукти са тествани от нас с изброените стандарти и е установено, че отговарят на Директива 2014/30/ЕС на Съвета за EMS. Той е демонстративен за съответствие с тази EMS директива.

Възложител : Shenzhen Times Innovation Technology Co., Ltd
Адрес : 5th Floor, Building B, Baseus Intelligence Park, No.2008,
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Longgang District, Shenzhen, Guangdong Province, China
Марка : Baseus
Продукт : GaN2 Lite Quick Charger
Модел : CCGAN65UE, CCGAN65CE

Тествани стандарти	
EN 55032:2015+AI 1 :2020	Електромагнитна съвместимост на мултимедийно оборудване Емисионни изисквания
EN IEC 61000-3-2:2019+ A1:2021	Електромагнитна съвместимост (EMC) -- част 3-2: Ограничения Граници за излъчване на ток (при входящ ток ≤ 16 А на фаза)
EN 55035:2017+A11:2020	Електромагнитна съвместимост на мултимедийно оборудване Изисквания за устойчивост
EN 61000-3-3:2013+A1:2019	Електромагнитна съвместимост (EMC) - Част 3-3: Ограничения Ограничение на промените на напрежението, флукуациите на напрежението и трептенето в обществени захранващи системи с ниско напрежение, за оборудване с номинален ток ≤ 16 А на фаза и не подлежи на условно свързване.



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