



## СЕРТИФИЦИРАНЕ НА РЕЗУЛТАТИТЕ ОТ ТЕСТА

**Доклад №:** MTI210824001-07E2

**Заявител:** Shenzhen Times Innovation Technology Co., Ltd.

**Адрес:** 5-ти етаж, сграда В, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen.

**Производител:** Shenzhen Times Innovation Technology Co., Ltd.

**Адрес:** 5-ти етаж, сграда В, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen.

**Фабрика:** Dongguan Anju Electronic Technology Co., Ltd.

**Адрес:** Harmony Road, Shan UK Tsuen, Shijie, Guangdong Dongguan

**Име на продукта:** Безжично зарядно устройство

**Търговска марка:** N/A

**Име на модела:** BSWC-P10CX

**Сериен модел:** N/A

**Стандарти:**

ETSI EN 301 489-1 V2.2.3

ETSI EN 301 489-3 V2.1.2

**Дата на теста:** 24.08.2021 г. 20.10.2021 г

**Резултат от тест:** Преминат

Превод:  
Медиа Трейд  
21.03.2022



**Тест инженер:**

David Lee

**Прегледан от:**

Leon Chen

**Одобрен от:**

Tom Xue

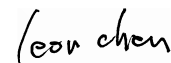
| <b>Test Result Certification</b> |   |
|----------------------------------|---|
| <b>Applicant:</b>                | <b>Shenzhen Times Innovation Technology Co., Ltd.</b>   |
| Address:                         | 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen. |
| <b>Manufacturer:</b>             | <b>Shenzhen Times Innovation Technology Co., Ltd.</b>   |
| Address:                         | 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen. |
| <b>Factory:</b>                  | <b>Dongguan Anju Electronic Technology Co., Ltd.</b>  |
| Address:                         | harmony road, Shan UK Tsuen, Shijie, Guangdong Dongguan   |
| <b>Product description</b>       |   |
| Product name:                    | Wireless Charger  |
| Trademark:                       | N/A   |
| Model name:                      | BSWC-P10CX  |
| Serial Model:                    | N/A   |
| Standards:                       | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.1.2  |
| <b>Date of Test</b>              |   |
| Date of test:                    | 2021-08-24 ~ 2021-10-20   |
| Test result:                     | Pass  |

Test Engineer :



(David Lee)

Reviewed By :



(Leon Chen)

Approved By :



(Tom Xue)