# EU Declaration of Conformity

### According to

# EMC Directive 2004/108/EC

For the following

Product : Lithium Battery Charger

Model Name : TC-7S10A-S

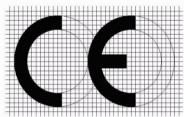
Variant Model Name : TC-7S10A-S/MiL

Manufactured at : Tabos Inc

Saengsankwan #3203. Chungnam Techno Park, Jiksan-Ro 136, Cheonan-City, Chungnam-Do,

Rep. of KOREA

We hereby declare, Electromagnetic Compatibility Directives (2004/108/EC) are fulfilled, as laid out in the guideline set down by the member states of the EEC Commission. This declaration is valid for all samples that are part of this declaration, which are manufactured according to the production charts appendix.



The standards relevant for the evaluation of EMC requirements are as follows:

**Test Standards** : EN 55022:2010+AC:2011, Class A

EN 55024:2010

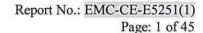
EN 61000-3-2:2006+A1:2009+A2:2009

EN 61000-3-3:2008

Date of issue: December 05, 2014

#### **Tabos Inc**

Saengsankwan #3203. Chungnam Techno Park,
Jiksan-Ro 136, Cheonan-City, Chungnam-Do,
Rep. of KOREA (Name and signature of authorized person)





## **EMC TEST REPORT**

Test report No

: EMC-CE-E5251(1)

**Type of Equipment** 

: Lithium Battery Charger

**Model Name** 

: TC-7S10A-S

Variant Model Name

: TC-7S10A-S/MiL

**Applicant** 

: Tabos Inc

Saengsankwan #3203. Chungnam Techno Park, Jiksan-Ro 136, Cheonan-City, Chungnam-Do,

Rep. of KOREA

Manufacturer

: Tabos Inc

Saengsankwan #3203. Chungnam Techno Park, Jiksan-Ro 136, Cheonan-City, Chungnam-Do,

Rep. of KOREA

Test standards

: EN 55022:2010+AC:2011, Class A

EN 55024:2010

EN 61000-3-2:2006+A1:2009+A2:2009

EN 61000-3-3:2008

**Testing Laboratory** 

: EMC Compliance Ltd.

Test result

: Complied

This product complies with the requirements of the EMC Directive 2004/108/ EC.

The results in this report apply only to the sample tested.

This test report shall not be reproduced, except in full, without the written approval of EMC compliance Laboratory.

Date of receipt: 2014. 11. 11

Date of testing: 2014. 11. 12 ~ 11. 13

Issued date: 2014. 12. 05

Tested by:

JUNG YONG-JUN

Approved by:

BAEK, JEONG-SOO