EU Declaration of Conformity
According to
EMC Directive 2014 / 30 / EU

For the following

Product : Power Station of Li-ion Battery
Model Name : LH-MOTOR-50V-30AH-W2COM
Variant Model Name : LH-MOTOR-50V-30AH-W2

Applicant Name : TABOS Inc.
Applicant Address : 36-6, 4sandan 3-ro, Jiksan-eup, Seobuk-gu,
                 Cheonan-si, Chungcheongnam-do,
                 31040, Republic of Korea.

Manufactured Name : TABOS Inc.
Manufactured Address : 36-6, 4sandan 3-ro, Jiksan-eup, Seobuk-gu,
                    Cheonan-si, Chungcheongnam-do,
                    31040, Republic of Korea.

We hereby declare, Electro Magnetic Compatibility Directive (2014/30/EU) are fulfilled,
as laid out in the guide 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 :
               EN 61000-6-2 : 2005 / AC : 2005

Date of issue : 29 Mar. 2019

(Signature of authorized person)
TEST REPORT

Report Number: 190300015SEL-EMC1
Applicant Name/Address: TABOS Inc.
36-6, 4sandae 3-ro, Jiksan-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

Test Sample Description:
- Product: Li-ion Battery Pack
- Model and/or Brand name: LH-MOTOR-50V-30AH-W2COM
- Manufacturer Name / Address: TABOS Inc.
36-6, 4sandae 3-ro, Jiksaneup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea
- Rating(s): DC 50 V
- Variant model name: LH-MOTOR-50V-30AH-W2

Receipt of sample(s): 06 Mar. 2019
Date of Test: 13 Mar. 2019 ~ 18 Mar. 2019
Test Method(s):
EN 61000-6-4 : 2007 / A1 : 2011
EN 61000-6-2 : 2005 / AC : 2005

Test Results & Uncertainty: See EMC Results Conclusion
Issue date: 29 Mar. 2019

Note 1: The results shown in this test report refer only to the sample(s) tested.
Note 2: This report shall not be reproduced except in full, without the written approval of Intertek.
Note 3: This laboratory is not accredited for the test results marked as *.

Tested by: [Signature]
Name: Andy Kim
Engineer

Approved by: [Signature]
Name: Rina Bae
Technical Manager

Intertek ETL SEMKO Korea Ltd.
Test Verification of Conformity

Verification Number: KRV190008

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with them.

Once compliance with all product relevant mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address: TABOS Inc.
36-6, 4sandan 3-ro, Jiksan-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

Product Description: Li-ion Battery Pack

Ratings & Principle
DC 50 V

Characteristics:


Brand Name(s): N/A

Relevant Standards:
EN 61000-6-4 : 2007 / A1 : 2011

Verification Issuing Office: Intertek ETL SEMKO Korea Ltd.
Intertek Building, 3, Gongdan-ro 160beon-gil, Gunpo-si, Gyeonggi-do, 15845, Korea

Test Report Number(s): 190300015SEL-EMC1

This verification is part of the full test report(s) and should be read in conjunction with them.

Signature

Name: Stephen Hong
Position: General Manager
Issuing Office: Intertek ETL SEMKO Korea Ltd.
Date: 4 April 2019

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