



Shenzhen Toby Technology CO.,Ltd.

1A/F, Bldg.6 .Yusheng Industrial Zone, The National Road No.107
Xixiang Section 467, Xixiang, Bao'an, Shenzhen, Guangdong
Tel:0755-26509301 Fax:0755-26509195 www.tobylab.cn



CERTIFICATE OF CONFORMITY

Certificate No.: TB171217623

Applicant : EVEREXCEED INDUSTRIAL COMPANY LIMITED
Address : UNIT E, 3/F, GOOD HARVEST CENTRE, 33 ON CHUEN STREET,
FANLING, NT., HONG KONG
Manufacturer : EVEREXCEED INDUSTRIAL COMPANY LIMITED
Address : UNIT E, 3/F, GOOD HARVEST CENTRE, 33 ON CHUEN STREET,
FANLING, NT., HONG KONG
Product : Valve-Regulated Lead-Acid battery and Gel Battery
Brand Name : EverExceed
Model(s) : 2V Series(50AH~4000AH); 6V Series(1.2AH~400AH);
8V Series (20-300AH); 12V Series(0.8AH~300AH)
(Please see the Annex)

Test Standard(s):

EN 61000-6-3: 2007+A1: 2011;
EN 61000-6-1: 2017.

The EUT described above has been tested by us with the listed standards according to the Council Directive 2014/30/EU relating to electromagnetic compatibility, and found in compliance with all essential requirements of the Directive. It is possible to use CE marking to demonstrate the compliance with the EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TB-EMC157641.



Justin Zhang
(Manager)
Dec. 28, 2017



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Annex A

The Series Model(s)

2V Series: Modular Max Range (200-4000Ah); Modular Gel Range (50-4000Ah);
Modular Range (50-4000Ah); Tubular OPzS Range (100-3500Ah);
Tubular OPzV Range (100-3000Ah); AGM OPzV Range (150-3000Ah);
Unilyte Range (200-2000Ah); Flat OPzV Gel Range (100-3000Ah);
Modular Plus Max Range (50-4000Ah); Flooded OGi Range(100-3500AH);
LC Range(200-3000AH); Traction Battery Range(50-2000AH);
6V&8V&12V Series: Deep Cycle AGM Range(18-400Ah);
Deep Cycle Gel Range (18-300Ah); Gellyte Range (18-400Ah);
Standard Range (18-300Ah); Solar Gel Range (18-300Ah);
Tubular OPzS TER Range (18-300Ah); Deep Cycle Max Range (18-400Ah);
Telecom Max Range (18-250Ah); FT AGM Range (55-250AH);
FT Gellyte Range (55-250AH); FT Gel Range (40-250AH); Aino Micro Range (0.8-70AH);
High Rate Range (18-300AH); High Rate Max Range (18-300AH);
Micro Gel Range (0.8-70AH); Gel Marine Range (20-300AH);
Broadband Max Range (18-300AH); FT Max Range (55-250AH);
LCX Range (20-300AH);EV AGM (20-300AH); EV GEL Range (20-300AH);
Tubular EV Range (50-300AH); MP-G Range(75-300AH); MP-V Range (75-300AH);
Spiral AGM Range (20-150AH); Electric Bicycle Range (7-30AH); Golf 28 Range (28AH);
Auto Battery Range (36-250AH); Micro Max Range(4AH-33AH)



Justin Zhang

*(Manager)

Dec. 28, 2017