



VERIFICATION OF CONFORMITY

Applicant..... : Leoch International Technology Limited
Address..... : 5th Floor, Xinbaohui Bldg., Nanhai Blvd., Nanshan,
Shenzhen, China.
Trade Name..... : LEOCH
Manufacturer..... : Leoch International Technology Limited
Address..... : 5th Floor, Xinbaohui Bldg., Nanhai Blvd., Nanshan,
Shenzhen, China.
Product Description.. : Valve regulated Lead Acid Battery
Model..... : LP12-200
(Other models are listed on Annex A)
Test standard..... : EN IEC 61000-6-1:2019
EN IEC 61000-6-3:2021
Test Report No..... : HST202301-50125-WT-E
Date of issue..... : 2023.1.10

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. The testing results of this equipment relate to the test report NO. HST202301-50125-WT-E.

Laboratory Manager





No. HST202301-50125-WT-E

Annex A

LPX-Y, DGMX-Y, DTAXY, FT12-50, DJM1245H
LPLX-Y, DGY, EVXY, FT12-100, DJM1265H
LPCX-Y, FTX-Y, GIFY, FT12-150, DJM1275H FR
LPFX-Y, FTGX-Y, LHRXY, FT12-190, LPL12-20
LPXX-Y, PLXX-Y, LHRX, LPL2-200M, LPL12-26
LPSX-Y, PLHY, FTY series, LPL2-300M, LPL12-38
XPX-Y, PLCY, LHPY, LPL2-400M, LPL2-800M
LPGX-Y, XEV-Y, DJMX-YL, LPL2-500M, LPL2-1000M
LPFGX-Y, X-DZM-Y, DGMX-YL, LPL2-650M, LPL2-2000
LPGSX-Y, LCPX-Y, LLP series, LHTF12-100, LPL2-3000
LPFGSX-Y, XPEX-Y, DGG series, LHTF12-150
XOPZVY, XVPX-Y, DGF series, LHTF12-190
12V XOPZVY, XPzSY, LHTF series, LHTF12-200
X OPzSY, XPzBY, LPFGX-YHS, DJW12-7.5
LCX-Y, LPCX-Y, LPLX-YD, DJW12-8.5
LRCX-Y, LPCGX-Y, LPLX-YM , DJW6-7.2
LRCFX-Y, DTseries, DJYH, LPF12-50
PLH+C Y FT, LDCseries, DJMX-YH , LPF12-100
PLH+C Y, HPGseries, LOP series, LPF12-150
LHTX-Y, MXseries, LPE series, LPF12-190
LHTFX-Y, LTseries, DGMX series, DJM1285H
LMBX-Y, EBseries, FT series, DJM12100H FR
TCX-Y, LHRseriesFT, LPL12-75, DJM12150H
DJWX-Y, U1 series, LPL12-100, DJM12200H
DJMX-Y, EFBseries, FTG12-90, DJM12225H
DJY, LPM series, FTG12-150, LPL12-12
DGWX-Y, AGM series, DJW12-1.2 FR, LPL12-55

X-battery voltage, Y-battery capacity & power

$X \leq 12$, $Y \leq 5000$