

TEST REPORT IEC 60896 Stationary lead-acid batteries Part 21: Valve regulated types — Methods of test Part 22: Valve regulated types — Requirements	
Report Reference No.	:2014EL1052
Date of Issue.....	: 2014-03-14
Tested by (name + signature)	: Gavin Xiao. 
Approved by (name + signature)	: Steven Guo 
Total number of pages.....	: 27 pages
	
Testing Laboratory	SIRIM QAS International Sdn. Bhd
Address	No.1, Persiaran Dato' Menteri, P.O.BOX 7035, Section 2, 40911 Shah Alam, Selangor Darul Ehsan, Malaysia
Applicant's name	MARSTECH SYSTEMS PTE.,LTD
Address	Blk 24 #05-107 .Sin Ming Lane, Midview City . Singapore 573970
Test Specification:	
Standard	: IEC 60896-21:2004, IEC 60896-22:2004
Test procedure	:Testing
Non-standard test method	: N/A
Test Report Form No.	: IEC60896_A
Test Report Form(s) Originator	:SIRIM QAS International Sdn. Bhd .
Master TRF	: Dated 2010-11
SIRIM QAS International Sdn. Bhd. All rights reserved.	
This publication may be reproduced in whole or in part for non-commercial purposes as long as the SIRIM QAS International Sdn. Bhd is acknowledged as copyright owner and source of the material. Acquire Truth Co., Ltd. takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.	
This test report consists of 27 pages in total. It may be duplicated completely for legal use with the approval of the applicant. It should not be reproduced except in full, without the written approval of testing laboratory. The test results in the report only apply to the tested sample. The test report shall be invalid without all the signatures of testing engineers and approver.	
Test item description	VALVE REGULATED SEALED LEAD-ACID BATTERY
Trade Mark	N/A
Manufacturer	MARSTECH SYSTEMS PTE., LTD
Model and/or type reference	:12SB5,12SB7,12SB9,12SB12,12SB18,12SB24,12SB28, 12SB33,12SB40,12SB55 6GFM-65L,6GFM-75L,6GFM-80L6GFM-100L 6GFM-120L,6GFM-150L,6GFM-200L
Ratings	12V5Ah-7Ah-12Ah-18Ah-24Ah-28Ah-33Ah-40Ah-55Ah 65Ah-75Ah-80Ah-100Ah-120Ah-150Ah-200Ah