



Guangzhou CBB Battery Technology Co., Ltd

RM 504,55 Hanxing Zhong Road, Zhongcun,
Panyu, Guangzhou 511495, Guangdong, China
Tel: 86-20-84888946 Fax: 86-20-62824569
E-mail: export@cbb-battery.com

TEST REPORT

Test Type : Outgoing Quality Control

Product Name : Lead-Acid Starter Battery (KOYAMA Battery)

Model No.: 4D1250

Exporter: Guangzhou CBB Battery Technology Co Ltd.



Guangzhou CBB Battery Technology Co., Ltd

RM 504,55 Hanxing Zhong Road,Zhongcun,
Panyu,Guangzhou 511495, Guangdong,China
Tel: 86-20-84888946 Fax: 86-20-62824569
E-mail: export@cbb-battery.com

Test Report

1/2 Pages

Product Name	Lead-Acid Starter Battery (KOYAMA Battery)	Model No	4D1250
		Trade Mark	KOYAMA
Manufacturer	Herou (Jiangxi) Power Supply Technology CO LTD	GRADE	/
Manufacturer's Address	North Shangyou Industrial Park,Huangbu Town,Ganzhou,Jiangxi Province	Battery Quantity	80PCS
Exporter	GUANGZHOU CBB BATTERY TECHNOLOGY CO LTD	Sampling Quantity	2PCS
Sampling Place	North Shangyou Industrial Park,Huangbu Town,Ganzhou,Jiangxi Province	Sampling Date	July 26,2018
Test Date	2018.07.26-2018.08.05	Batch No	CJS1807
Test Standard	GB/T 5008. 1-2013 Lead Acid Starting Battery Technical Conditions GB/T 5008.2-2013 Lead Acid Starting Battery Types and Specifications		
Test Conclusions	All tested values meet the stipulated parameters of Standard GB/T 5008.1-2013 and GB/T 5008.2-2013		

Inspector: Lanhaihui

Inspected Party:

Supervisor: Leshuiping

Approved by: Shijie

Issued Date: 2018-08-06



Remarks	
---------	--



CBB Battery Technology Co., Ltd

RM 504,55 Hanxing Zhong Road,Zhongcun,
Panyu,Guangzhou 511495, Guangdong,China
Tel: 86-20-84888946 Fax: 86-20-62824569
E-mail: export@cbb-battery.com

1/2 Pages

Test Report

Product Name		Lead-Acid Starter Battery (Koyama Automotive Battery)	Model No		4D1250		
Dry Weight(KGS)		/	Wet Weight(KGS)		35.6		
Test Standard		GB/T5008.1-2003					
Item No	Testing Programme	Test Methods & Technical Requirments	Actual test Results				
			Number	A		B	
1	Cranking Power	Record end voltage after discharge at 800A current for 30S, requirements:30S Voltage≥7.2V	30S	9.52		9.51	
2	Reserve Capacity	Record discharge time after discharge at 25A to 10.5V,requirements:T≥292 minutes	1	247		242	
			2	252		248	
			3	250		247	
3	Cold cranking Ampere	keep battery under -18°C for 24 hours,then discharge at 800A ,record disharge time,requirements: 10S≥7.5V,30S≥7.2V,90S≥6V	1	10S	8.12V	10S	8.19V
				30S	7.56V	30S	7.63V
				90S	8.21	90S	8.19V
			2	10S		10S	
				30S		30S	
				90S		90S	
			3	10S		10S	
				30S		30S	
				90S		90S	
4	20 hours Capacity	To discharge battery with 7.5A to 10.5V end voltage,to record discharge time	1	20:17		20:12	
			2	20:37		20:45	
			3				