

Shenzhen Huatongwei International Inspection Co.,Ltd.
Huatongwei Building, keji'nan 12th Road, High-Tech Industrial Park, Nanshan District,
Shenzhen, Guangdong, China.
Phone:86-755-26715499 E-mail: cs@szhtw.com.cn Website:http://www.szhtw.com.cn



IEC 60601-1 Medical electrical equipment

Part 1: General requirements for basic safety and essential performance

Report Reference No:	CHTSM21010001	
Compiled by (+ signature):	Albert Wan	Albert Wan
Reviewed by (+ signature):	Mustang Wu	Mozh
Approved by (+ signature):	Tiger Jiang	right rang
Date of issue:	2021-01-11	•
Testing Laboratory	Shenzhen Huatongwei International Inspection Co., Ltd.	
Address:	1/F., Building 9, Hongfa Hi-tech Industrial Park, Genyu Road, Tianliao, Gongming, Shenzhen, Guangdong, China	
Applicant's name:	Medker Medical Electronic Tech (Shenzhen) Co., Ltd	
Address:	Rm 501, Building A, Yeming Mould Industrial Park, No. 19 Baoshan Road, Tianliao Community, Yutang Street, Guangming District 518132,Shenzhen	
Test specification:		
Standard::	 ✓ IEC 60601-1: 2005 + CORR. 1:2006 + CORR. 2:2007 + A1:2012 ✓ EN 60601-1: 2006 + A1: 2013 + A12:2014 	
Test procedure:	Test report only	
Non-standard test method:	N/A	
Test Report Form No:	IEC60601_1P	
Test Report Form Originator:	UL(US)	
Master TRF:	2019-10-11	
Copyright © 2019 Worldwide System for Conformity Testing and Certification of Electrotechnical Equipment and Components (IECEE), Geneva, Switzerland. All rights reserved.		
This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE 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.		
Test item description:	Disposable EEG Sensor	
Trade Mark:	N/A	
Manufacturer:	Medker Medical Electronic Tech (Shenzhen) Co., Ltd	
Model/Type reference:	MK-04, MK-01, MK-02, MK-03	

Used in conjunction with EEG monitoring equipment to transmit bioelectrical signals to measure EEG of patients