



中国认可 国际互认 检测 TESTING CNAS L15898

TEST REPORT

REPORT NO.:CTNT240909016(A1)

Product Name:

LEDBOOTS

Model No.:

Ledboots-GG

Applicant:

AVANUTRI EQUIPAMENTOS DE SAUDE EIRELI

Test Procedure: Entrustment Test

Shenzhen Zhon

This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways. Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com



Page 2 of 115

Report No. CTNT240909016(A1)

TEST REPORT **IEC 60601-1 Medical Electrical Equipment Part 1: General Requirements for basic** safety and essential performance Report Number.....: CTNT240909016(A1) Date of issue: Jan.10, 2025 Shenzhen Zhongwei Testing Technology Co., Ltd. Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China Name of Testing Laboratory preparing the Report:: Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com Applicant's name: AVANUTRI EQUIPAMENTOS DE SAUDE EIRELI Address:: RUA SANTO ANTONIO, N 2262, TRIANGULO, TRES RIOS, BRASIL, CEP 25820185 Manufacturer's name.....: AVANUTRI EQUIPAMENTOS DE SAUDE EIRELI RUA SANTO ANTONIO, N 2262, TRIANGULO, TRES RIOS, Address:: BRASIL, CEP 25820185 Test specification: Standard:: IEC 60601-1:2005+AMD1:2012+AMD2:2020 Test procedure:: **Entrustment Test** Non-standard test method N/A TRF template used IECEE OD-2020-F1:2023, Ed.1.6 Test Report Form No. IEC60601_1K_PS Test Report Form(s) Originator.... : UL Solutions (US) Master TRF: Dated 2024-04-12 Copyright © 2020 IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE System). 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. If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed. This report is not valid as a CB Test Report unless signed by an approved IECEE Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02. General disclaimer: The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CTNT Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the CTNT, responsible for this Test Report. Remark:

This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways.

Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com

CTNT ®		Page 3 of 115	Report No. C	FNT240909016(A ²	
Test item description	:	LEDBOOTS	S		
Frade Mark(s)		N/A			
Model/Type reference		Ledboots-GG	SV.		
		Power adapter input: 100	-240V~ 50/60Hz 2.5A		
Ratings	:	Output: 12.0V === 10A 120			
- N	S	Product rated power: 120	-160VA		
General remarks:					
"(See Enclosure #)" refers t "(See appended table)" refe			e report.		
Throughout this report a [🗌 comma / [igtriangleq point is used as the de	ecimal separator.		
Other important notes	le la	8	23		
Other important notes: 1. If you have any objectio the company within 15 day	//////////////////////////////////////	······································	//////////////////////////////////////	ritten report to	
Entrusting test only resp entrusting party to unders		//////////////////////////////////////	d the test results are	used by the	
3. This test report is invalid		//////////////////////////////////////			
4. This report may not be			n to avoid ambiguou	is interpretation.	
5. Test items with "*" are ι					
6. The remaining samples report. If the samples are r			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(//////////////////////////////////////	
Testing procedure and testi			<u> </u>		
Laboratory name	: Shenzhei	n Zhongwei Testing Tech	nology Co., Ltd.		
Testing location/address:		Room 106, 1/F, No. 109, Lijia Road, Henggang Community, Henggang Street, Longgang District, Shenzhen, Guangdong, China			
Testing procedure	: TL 🛛 I		TMP	C AND	
Tested By (Test Engineer)	: George T	ian Gel	otge Tian	E C	
L.S.					
Reviewed By		1	kie. Chen.		
(Supervisor)	Jackie Ch	ien Jac	kie. Men.		
			INC TO		
			ETING IECH		
Approved Dur			A Yev		
Approved By	Flight Lee		EXINT 8		
(Chief Engineer)		YV.	VA LA		
			TAPPONED		
			CAUNT		
<u>S</u>					
		25			

This report may not be reproduced in part without permission to avoid ambiguous interpretation. This report can be checked and verified in the following ways. Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com