
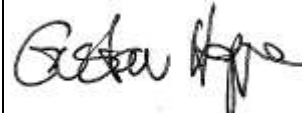




Test Report issued under the responsibility of:



TEST REPORT IEC 60601-1 Medical electrical equipment Part 1-6 General requirements for safety - Collateral Standard: Usability	
Report Number.....	E505182-D1000-1/A0/C0
Date of issue.....	2019-05-30
Total number of pages	15
Name of Testing Laboratory preparing the Report	UL International Demko A/S Borupvang 5A, 2750 Ballerup, Denmark
Applicant's name	Tekna Manufacturing Pvt Ltd
Address.....	C19,Industrial Estate Guindy Chennai, Tamil Nadu, 600032, India
Test specification:	
Standard	IEC 60601-1-6:2010, AMD1:2013 for use in conjunction with IEC 62366:2007, AMD1:2014 and IEC 60601-1:2005, COR1:2006, COR2:2007, AMD1: 2012 or equivalent consolidated version IEC 60601-1:2012 (Edition 3.1)
Test procedure	CB Scheme
Non-standard test method	N/A
Test Report Form No.	IEC60601_1_6H
Test Report Form(s) Originator	TÜV Rheinland of North America
Master TRF	Dated 2017-08
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Test item description :	Multiplace Hyperbaric Oxygen Therapy Chamber	
Trade Mark :	Refer Main Report	
Manufacturer	Tekna Manufacturing Pvt Ltd, C19,Industrial Estate Guindy Chennai, Tamil Nadu, 600032, India	
Model/Type reference	Hybrid 3200/XX Where XX represents the Inner diameter ranging from 32" - 42" Model 5000/XX */L - (YY+ZZ) Where XX represents the inner diameter ranging from 60" - 120" Where * represents Single (S)/ Double(D)/ Triple Lock Where YY represents the number of seats in the Main lock and ZZ represents the number seats in the entry lock (ZZ does not apply for single lock chamber) Modular Rectangular 6000 XYZ + ABC - */L Where the X represents the number of stretcher Y represents the number of Non-reclinable seats and Z represents the Reclinable seats and A represents the number of seats in the entry lock Where ABC does not apply for Single lock chamber Where * represents Single (S)/ Double(D)/ Triple Lock Rectangular 7000 XX/YY */L Where XX represents the number of seats in the Main lock and YY represents the number seats in the entry lock (YY does not apply for single lock chamber) Where * represents Single (S)/ Double(D)/ Triple Lock	
Ratings :	110~120 Vac, 20A 220~240 Vac, 10A Frequency: 50/60Hz	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
<input checked="" type="checkbox"/>	CB Testing Laboratory:	UL International Demko A/S
Testing location/ address :		Borupvang 5A, 2750 Ballerup, Denmark
Tested by (name, function, signature) :		Sreejo Gopinath Handler 
Approved by (name, function, signature) ... :		Gustav Hoppe, (Reviewer) 
<input type="checkbox"/>	Testing procedure: CTF Stage 1:	
Testing location/ address :		
Tested by (name, function, signature) :		
Approved by (name, function, signature) ... :		
<input type="checkbox"/>	Testing procedure: CTF Stage 2:	