UN 38.3 Lithium Battery Test Summary

ON 30.3 Litilian Battery Test Summary										
Cell, Battery or Prodcut Model Number										
Item Number: BH25280					Item Name: Hoover ONEPWR 8Ah Battery Pack					
Cell, Batter	v or Prodcu	t Manufactu	rer's Contact Informat	tion						
Name: Techtronic Industries (Dongguan) Co., Ltd.										
Address: No. 2, Huijing Road, Houjie Town										
City: Dongguan City State: Guangdong					ZIF	2: 523945 Country: P.R. China				
Telephone (86-769) 8272 8888				E-mai	E-mail: untestreport@ttigroup.com					
Website: https://www.ttigroup.com/										
Test Laboratory										
Name: Shanghai Institute of Chemical Industry Testing Co., Ltd.										
Address: 345, 200062 No. 345 East Yunling Road										
City: Putuo		State: Shanghai			ZIP: 200062 Country: China					
		86-21-31765555			E-mail: battery@ghs.cn					
Website: www.ghs.cn										
Cell or Batt	ery Descrip	tion								
					escription (dimensions, appearance):					
Cell or Battery Type:				,						
Watt-Hour Rating:										
Battery Weight:					do as					
Lithi	um Content:	24.0g			OE OF OF OF OF					
Unique Test Repo		rt ID Number: 1121110323		Date of Test	t Report:	12/9/2021				
		List of Tests (Completed:							
Yes	No			Pass	Fail	Additional Comments (or indicate compliance				
Х		Test T.1: Altit	ude Simulation	Х		with other standards, e.g., Underwriters				
Х		Test T.2: The	mal Test	Х		Laboratory):				
Х		Test T.3: Vibr		Х		N/A				
Х		Test T.4: Shoo		Х		4				
Х			rnal Short Circuit	X		4				
X		Test T.6: Imp		X		-				
X		Test T.7: Ove		X		-				
X Poforonco t	o assambled	Test T.8: Ford	g requirements, if appl	icable (i.e. 29	2 2 (f) and	29.2.2 (a))				
Reference t	o assembled	battery testin	g requirements, ir appr	icable (I.e., 38	.5.5 (I) and	30.3.3 (8)).				
N/A										
Reference to the revised edition of the Manual of Tests and Criteria used and to amendments thereto, if any:										
United Nations Manual of Tests and Criteria 38.3 ST/SG/AC.10/11/Rev.7										

Signature with name and title of signatory as an indication of the validity of information provided:									
			Patrick Diana						
Date:	1/6/2022	Patrick Diana, Sr. Engineering Manager	, was tune						