Original Declaration of Conformity



UK DECLARATION OF CONFORMITY

Apparatus/Equipment			
Product:	Mi Electric Scooter 3		
Nodel:	DDHBC16NEB		
SKU No.:	BHR4961UK		
Batch or Serial Number:	32123/XXXXXXXX (X=any number from 0-9, XXXXXXXX is irregular nu	umber generat	ted randomly, not for an
lanufacturer:	configuration difference)		
lame:	Ninebot (Changzhou) Tech Co., Ltd.		
Address:	16F-17F, Block A, Building 3, Changwu Mid Road 18#, Wujin Dist., Cha	ngzhou, Jiang	ารม
Country:	China	ingznou, olan	300
lanufacturer's authorize			
lame:	UKCA Experts Ltd.		
Address:	Dept 302, 43 Owston Road Carcroft, Doncaster, DN6 8DA		
Country	United Kingdom		
his declaration of confc	ormity is issued under the sole responsibility of the manufacturer.		
Object of the declaration: L			
•	on described above is in conformity with the following relevant legislation(s)	:	
Radio Equipment Regu	lations 2017		$\overline{\checkmark}$
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipme		pment	$\overline{\checkmark}$
Regulations 2012 Supply of Machinery (Safety) Regulations 2008			\checkmark
Supply of Machinery (S	alety) Regulations 2006		V
Harmonized Standard BS EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019		Test lab TÜV Rheinland	
55 LN 00355-1.2012 + F	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein	land
BS EN ISO 12100:2010	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein	land
BS EN ISO 12100:2010 BS EN 17128:2020	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein	land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein	land land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2 EN 301 489-1 V2.2.3	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein	land land land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein	land land land land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 BS EN 61000-6-1:2019	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein	land land land land land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 BS EN 61000-6-1:2019 BS EN 61000-6-3:2021	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein	land land land land land land land
BS EN ISO 12100:2010 BS EN 17128:2020 EN 300 328 V2.2.2 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 BS EN 61000-6-1:2019	AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019	TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein TÜV Rhein	land land land land land land land land