

Supplier's Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

Document

ID:

DoC-BORA-MS-00

Issuer: Name: Address:

BORA Vertriebs GmbH & Co KG

Innstraße 1

6342 Niederndorf

Austria

Product: Type:

Type: Sales type(s): MS140, MS290

MS140, MS290, MSS140, MSS290 Multi drawer, Multi drawer set

Product designation: Multi drawe

Trade mark: BOR

This declaration of conformity is issued under the sole responsibility of the issuer.

The above-mentioned product is in conformity with the following standards. Reference documents show how compliance is achieved:

Electrical Safety

No.	Title		Issue			
IEC 60335-1		electrical appliances -	2010 + A1:2013 + A2:2016			
	Safety - Part 1: Genera	a requirements				
IEC 60335-2-6	Part 2-6: Particular rec	Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances				
IEC 62233		Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure		2005		
Document	Document ID	Testing and certification organisation	Issue			
OR Total Research	000/04 710 0	VDE Testing and Certification Institute		0/ 11 0001		
CB Test Report	290621-TL2-2	Germany		26.11.2021		
		VDE Testing and Certification Institute				
CB Certificate	DE1-65796	Germany		26.11.2021		
EMC						
No.	Title		Issue			
CISPR 14-1	Electromagnetic comp Part 1: Emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar Part 1: Emission				
CISPR 14-2	Part 2: Immunity - Pro	•		2015		
IEC 61000-3-2		Electromagnetic compatibility (EMC) – Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)				
IEC 61000-3-3		Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage 2013 + A1:2017				

Document	Document ID	Testing and certification organisation	Issue	
CB Test Report	T251-0442/21	SIQ Ljubljana		28.06.2021
		Slovenia		
CB Certificate	SI-9513	SIQ Ljubljana		03.02.2022
	,	Slovenia		
Ecodesign				
No.	Title		Issue	
IEC 62301	Household electrical appliances - Measurement of standby power			2011
Document	Document ID	Testing and certification organisation	Issue	
		SIQ Ljubljana		
Test Report	T211-0936/21			16.11.2021
		Slovenia		



Test Report	T211-0360/21	SIQ Ljubljana			26.04.2021			
rest report		Slovenia		20.04.20				
T . D	T211-0360/21 A1	SIQ Ljubljana						
Test Report		Slovenia			30.06.2021			
RoHS								
No.	Title			Issue				
IEC 63000	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances							
Document	Document ID	Testing and certification organisation	on	Issue				
Self Declaration	DC-Chem-RoHS_2021		-		12.03.2020			
This declaration is valid for o	ne vear. We will update this	document immediately, if any changes	in standards become effective or if	any relevant product				
This declaration is valid for one year. We will update this document immediately, if any changes in standards become effective or if any relevant product								
BORA Vertriebs GmbH & Co KG								
Contact: productsafety@bora	a.com							
Place:	Niederndo	f Date:		10.02.2022				

www.bora.com

Name: Martin Sedlacek
Product Compliance Team Lead

Legal signature: