ATCCR

Report No:ATCCR20082405F

Test Report

Sample Category	NM-26 with Anti Viral Sono finishing
Client	SONOVIA LTD
Test Category	Test Entrust
Date of Report	2020.09.14

北京京畿分析测试中心有限公司

Analytical and Testing Center of Capital Regions

Detection Information

Client	SONOVIA LTD		Sample Source	Inspect
Client address	HaBonim 1,Ramat Gan,Isral		Sample State	Normal
Date of Receives samples	2020.08.24		Date(s) of tests	2020.08.24-2020.09.14
Sample No	ATCCR20082405F-0824CP01			
Category	Test Project	Test Standard and Method		Test Instruments
NM-26 with Anti Viral Sono finishing	Antiviral Activity Value (SARS-CoV-2)	ISO 18184:2019 Textiles Determination of antiviral		Biosafety Cabinet
End				

Remarks	Sample Information: Sample model: Woven, plain weave 100gsm; Sample batch: 1; Production units: Sonovia; Color: White; Material: 65/35 pes/co. Control sample information: Sample name: Reference without finishing; Sample model: Woven, plain weave 100gsm; Sample batch: 2; Color: White; Material: 65/35 pes/co.

Report Preparer: 刘畅

Report Reviewer: 李钰

Authorized Signatory:

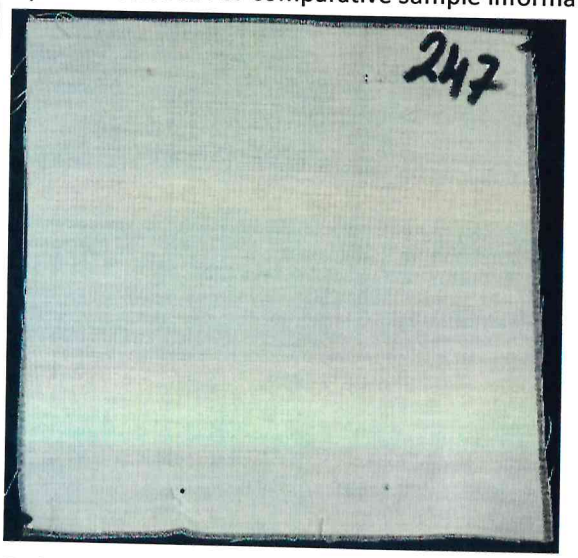
t Date of Issues Repor: 2020.09.14

（Special Chapter for Inspection and Inspection）

Test results

Virus Types	NO	lg(Va_{0h})（$lgTCID_{50}$/mL）	lg(Vb_{30min})（$lgTCID_{50}$/mL）	lg(Vc_{30min})（$lgTCID_{50}$/mL）
SARS-CoV-2 MDCK	1	6.64	6.41	4.22
	2	6.58	6.39	4.26
	3	6.67	6.48	4.24
Average Value of $lgTCID_{50}$/mL		6.63	6.43	4.24
Antiviral Activity Value		2.19		
Antiviral Activity Rate (%)		99.35		

The test condition is that the virus solution is in contact with the sample for 30 minutes, and the control sample is provided by the customer. For comparative sample information, see remarks column.



End