EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş.

AB-0583-T 21003762-ING 02-21

TEST RESULT

(Clothing for protection against infectious agents - Test method for resistance to dry microbial

Samples and containers are sterilized. Agar plates are placed in each container. Samples are placed aseptically in the apparatus. The covers are closed. After making a pot in the sample with the piston, the pistons are removed and $0.5 \text{ g} \pm 0.1 \text{ g}$ are added to five samples from the powder contaminated with bacteria and the six to the non-contaminated powder. Then all openings are closed with a plastic bag. The device is operated to give 20,800 vibrations per minute. The test time is 30 minutes. After the test is over, all agar plates are incubated at 35 ° C for 24 hours.

lates are incubated at 35		
ess Critical area	6 pieces 20x20 cm ²	
ample amount:	Bacillus subtilis ATCC	9372
Mikroorganism:	1.09	
Bacterial concentration (cfu	/ml): 1x10 ⁸	
ncubation conditions:		
ncubation conditions.	RESULTS	ria (cfu)
	Number of Populationg Bacte	0
1		0
2		0
3		0
4		0
5		0
6 (Control)		0
Total		-
Logarith	Logarithm 2019 Surgical gowns and drapes - Requirements and test methods are evaluated according to	
* EN 13795-1:2019 Surgical go	wns and drapes - Requirements and	Tiest moure
Table-1.	RESULT Expected Value	
Result (cfu/g)		Expected value
		≤300 cfu/g
	0 cfu/g	

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