



Reference « 22-3179 »

CERTIFICATE OF ANALYSIS

Society : ATOUT COMPOSITES
Address : 8 Rue des Filatures
CS59424 - Parc de Tabari
44194 CLISSON Cedex
France

Customer Reference:	Support gris/vert - 600/800/3000 (Batch GC7037-500/150)
Fonderephar Sample Reference:	22-3150-2 // 22-3179-1
Date of sample receipt:	04/08/2022 // 06/03/2022
Date of sample analysis:	April - July 2022
Date of certificate of analysis:	07/11/2022

Test Evaluation of antimicrobial efficiency based on NF S90-700 (Mai 2019) Basic bactericidal of a non-porous surface : reduction $> 2 \log$ ($> 99\%$) at 18-25°C, 30-65% RH and 1h contact time

Results: The results are given as log reduction R, corresponding to the value of antimicrobial activity
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<i>Staphylococcus aureus</i> CIP 4.83	R = 3,34 log	Corresponding at 99,95% of reduction
<i>Pseudomonas aeruginosa</i> CIP 103467	R = 3,61 log	Corresponding at 99,98% of reduction
<i>Escherichia coli</i> CIP 54.127	R = 5,10 log	Corresponding at 99,999% of reduction
<i>Enterococcus hirae</i> CIP 58.55	R = 4,18 log	Corresponding at 99,99% of reduction

Certified by Catherine FEUILLOLAY
Test Manager
December 6th, 2022

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