

Test report no.: 20LA03578/01 of 20/09/2021



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Sample data

Sample number: 20LA03578

Order no.: 20-003019

Sample description: Environmental microbiological investigation on surface

Sampling performed by: Ivano Panini

Beginning: 07/04/2020

Sample point: Handle push trolley after treatment

Received/Accepted on: 07/04/2020

Temperature at receiving: 3.9°C

Beginning analysis date: 07/04/2020

Ending analysis date: 11/04/2020

Results

Parameter <i>Method</i>	U.M.	Results
ENUMERATION OF MICROORGANISMS AT 30°C <i>ISO 18593:2018 + UNI EN ISO 4833-1:2013 -</i>	cfu/100cm ²	7500000
* ENUMERATION OF STAPHYLOCOCCUS AUREUS <i>Istisan 96/35 -</i>	cfu/100cm ²	2500000
ENUMERATION ENTEROBACTERIA <i>ISO 18593:2018 + UNI EN ISO 21528-2:2017 -</i>	cfu/100cm ²	3800000

(*): items marked are not certified by ACCREDIA.

Parameters notes:

These results are related only to the tested sample.
This test report cannot be reproduced complete or partially without written approval from the laboratory.
DIGITALLY SIGNED DOCUMENT ACCORDING TO CURRENT REGULATIONS.

Laboratory certification

- Certificate UNI EN ISO 9001:2015 n.14586.
- Temporary enrolled at n. 008/RE/005 of the register of Emilia Romagna Region laboratories authorized to carry out analysis in the context of self-control procedures for food businesses (valid national recognition).
- Certified by the Ministry of Health and ISPESL as one of the laboratories approved to perform analysis of asbestos fibers.
- Recognized as technically qualified for the product group Ecolabel "HARD COVER" cod.021 according to the Commission Decision of 9 July 2009 (2009/607/EC) published in the GUUE of 12/08/2009 L. 208.



Responsabile del Laboratorio


Dott. Ferrari Massimo

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