

eMMe.2 srl

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N° iscrizione elenchi Reg. Emilia Romagna: 008/MO/025



LAB N° 1433 L

RAPPORTO DI PROVA N. 1395_1-2020

DATA EMISSIONE 18/05/2020

DESCRIZIONE DEL CAMPIONE: TAMPONE ESEGUITO IL 12-05-2020 PRESSO CASTELLO DELLA QUIETE VIA TOR CERVARA DA PERSONALE RENTACS SU UNA

SPETTABILE
RENTACS ITALIA SRL
VIA SALARIA 290 - 00199 ROMA

TEST REPORT N. 1395_1-2020

DATA EMISSIONE 18/05/2020

SAMPLE DESCRIPTION: BUFFER CARRIED OUT ON 12-05-2020 AT CASTELLO DELLA QUIETE VIA TOR CERVARA BY RENTACS STAFF ON A SURFACE OF 100 CM2

SAMPLING PERFORMED BY: CUSTOMER / THEIR ASSIGNED

Sampling date: N.A. Min / Max transport T ° C: NA / NA

Sampling time: N.A. Reception date: 05/13/2020

RESULT OF THE ANALYSIS CARRIED OUT

N. PARAMETER	SAMPLING POINT	ACCEPTANCE	METHOD	RESULT	U.d.m.	U	START DATE TEST	END DATE TEST
1395_1/1-2020	PRE RECOVERY ROOM TABLE	MICRO-ORGANISMS COUNT AT 30 ° C	ISO 18593: 2018 (EXCL. CHAP 7 E 8) + UNI EN ISO 4833-1: 2013	>30 000	ufc / buffer		13/05/20	16/05/20
1395_1/1-2020	REAR ROOM TABLE QUENCHING AND TEMPERING	MICRO-ORGANISMS COUNT AT 30 ° C	ISO 18593: 2018 (EXCL. CHAP 7 E 8) + UNI EN ISO 4833-1: 2013	< 40	ufc / buffer		13/05/20	16/05/20
1395_1/1-2020	PRE RECOVERY ROOM TABLE	MICRO-ORGANISMS COUNT AT 30 ° C	ISO 18593: 2018 (EXCL. CHAP 7 E 8) + UNI EN ISO 4833-1: 2013	28 000	ufc / buffer		13/05/20	16/05/20
1395_1/1-2020	PRE RECOVERY ROOM TABLE	MICRO-ORGANISMS COUNT AT 30 ° C	ISO 18593: 2018 (EXCL. CHAP 7 E 8) + UNI EN ISO 4833-1: 2013	< 40	ufc / buffer		13/05/20	16/05/20

U.d.m. = unit of measure. U = extended uncertainty of measurement. The extended uncertainty (u) is summarized in accordance with 19036 and is based on standard uncertainty multiplied by the coverage factor $k = 2$, which therefore achieves a confidence level of approximately 95%. The standard uncertainty is considered equal to Standard deviation of intra-laboratory reproducibility. Quantitative tests are performed in single replication in accordance with ISO 7218. When sampling involves taking measurements, the result as expressed in units of measurement has been obtained by recalculation carried out on the basis of the measure expressly declared by the person who performed the sampling. If the result is expressed as <0.4 , the sample under examination has ufc, but not in such quantities as to guarantee sufficient precision of the result. In the case of a result between 0.9 and 0.4, the value represents the number of cfu created. In accordance with ISO 7218. Remember the recipients of this document, to take charge of reporting to the Competent Health Authority, where required by existing provisions, of any non-compliance that results from the test result. If not indicated in the sample description, the sampling date and time is not known. If the sample is supplied by the customer, the laboratory will not be responsible for the sampling phase, therefore the results refer to the sample as it was received. The description of the sample or other references are declared by the customer.

Note ed osservazioni:

RESPONSABILE DEL LABORATORIO
Dr.ssa BOCCALETTI ANNA

Firmato digitalmente da

Anna Boccaletti

O = Ordine dei Chimici di Reggio Emilia -
OU = Numero di iscrizione:000278
T = Chimico
SerialNumber = TINIT-BCCNNA83E42E253X

This Test Report cannot be reproduced in partial form without the written approval of the laboratory. The results reports refer only to the sample subject to proof. Except for different legislative provisions, non-perishable samples are subjected to proof and are kept for 15 days from the date of issue of the Test Report, and then they are eliminated. Samples of water and other perishable matrices are preserved for 48 hours from the date of issue of the Test Report, and then they are eliminated. If microbiological analysis repetition is required, we do not guarantee to confirm the previous result. The records relating to the analysis will be kept for 60 months.

CUMULATIVE TEST REPORT MOD 5_10-3 Rev 06 Of 12/02/2020