



## a Mérieux NutriSciences Company

Test report n. 21RP01869 of 30/08/2021

ETERNO IVICA SRL, VIA AUSTRIA N.25/E, 35127 PADOVA (PD) Client:

Sampling place: Sampling place:

07/07/2021 Delivery date: 19/07/2021 Date of tests:

Sample Mark Sample description

21DM15637 PRIME 3 Support for raised floors type PRIME 3

## UNI EN 12825:2005

#### Raised floors - Vertical load test on the column (5.3.1) Vertical load centered on the column

#### Test description

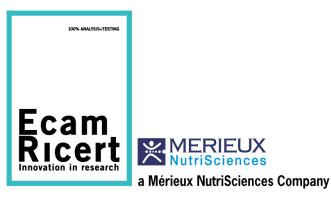
The base of the column was fixed and the load was applied by means of a penetrator, supplied by the customer, with a load footprint of 150x150mm. The test was carried out in load control with a speed of 120N / s.

### Instrumentation used

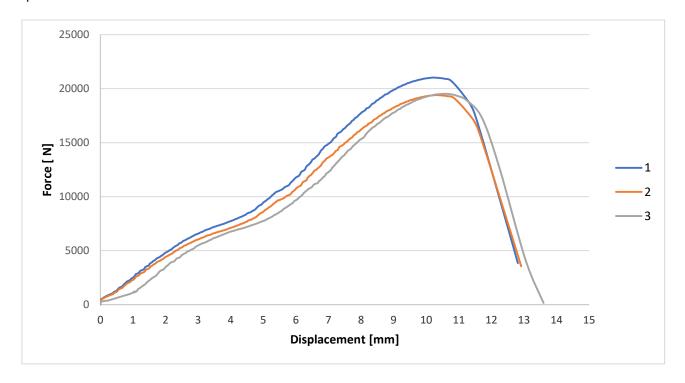
Test machine "Controls 50-C1201/BFR" (maximum load 100kN) and displacement transducer "Controls P0331/D1" (maximum displacement 50mm).

#### Results

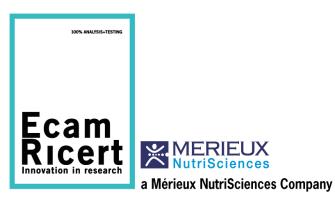
Sample	Maximum load reached
n°	[kN]
001	21.0
002	19.4
003	19.5
Average value	20.0



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Force-displacement graph of the tests performed.



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Photographic documentation



Sample at the end of the test



Detail of a specimen at the end of the test



# MERIEUX NutriSciences

a Mérieux NutriSciences Company

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Detail of a specimen at the end of the test



Digitally signed document pursuant to Legislative Decree no.82 of 7 March 2005 and subsequent amendments

This test report refers exclusively to the tested samples only and cannot be partially reproduced without the written approval of the laboratory

>> extended uncertainty U coverage factor K = 2 (95% confidence level) unless otherwise indicated - § test performed in an external qualified laboratory according to PG010 - N.A. Not applicable

The samples are stored in the laboratory 30 days after the test report is issued (with the exception available products which are eliminated at the end of the analysis or at expiration). For storage longer than a month, a specific request must be

made. - the laboratory keeps a copy of the test reports for a period of 4 years and a copy of the records relating to the analyzes for 4 years, except for special requests from the customer, all documents relating to product approval tests are kept

for 10 years. Unless otherwise specified, any conformity / non-conformity jorn-conformity adjuments reported refer to the analyzed parameters and are based on the comparison of the value with the reference values without considering the confidence interval the measurement. # information provided by the customer. If both the sample and the sampling are alto provided by the customer. If the sampling is

not carried out by the laboratory, the results obtained are considered to refer to the sample as received and the laboratory declines its responsibility for the results calculated considering the sampling data provided by the Customer.