

Date received: 03/07/19

Date of issue: 11/07/19

Report consists of 1 test report.

Defects before testing: None

Sample name: SPRINT stool

CANTARUTTI S.R.L.
VIA MAGGIORE 14
33040 PREMARIACCO (UD)
ITALIA

SAMPLE N° 274579

Overall dimensions: 470 x 460 x 770 (h) mm

List of test reports:

1. Stability test ANSI-BIFMA X5.1-2017/11



This document is validated by digital signature and time stamping in accordance with the Italian laws and the European Directives which regulate the electronic signature systems.

Managing Director
Dr. Andrea Giavon

The sample name and, when relevant, its description, are given by the orderer, and CATAS does not assume responsibility on this matter. This test report relates to the sample submitted for the test and no others. Additions, deletions or alterations are not permitted. This test report must always be reproduced in its entirety. Unless otherwise required by standards and technical specifications or agreed with the customer, any declarations of conformity made by CATAS are based on the comparison between results and reference values, where the confidence intervals of the measures are not taken into account. Unless otherwise stated, sampling is made by the customer; in this case the test results are referred to the sample as received.

SAMPLE N° 274579

Date of issue: 11/07/19
Sample weight: Not determined
Sample name: SPRINT stool

TEST REPORT

274579 / 1

Revision: 0
Date received: 03/07/19
Date of test: 11/07/19
Date of issue: 11/07/19



Sample name: SPRINT stool

CANTARUTTI S.R.L.
VIA MAGGIORE 14
33040 PREMARIACCO (UD)
ITALIA

Stability test ANSI-BIFMA X5.1-2017/11

Type of chair:	Type III
Clause 11.3.1	
Rear stability for chair type III	
Seat load:	n.a.
Minimum force required :	
Measured force:	
Clause 11.3.2	
Rear stability for chair type I and II	
Loading discs on the seat:	n.a.
Clause 11.4	
Front stability	
Vertical load:	61 kg
Minimum force required:	20 N Does not overturn
Measured force:	> 30 N

The test results comply with the requirements in clause 11.4.4 of ANSI-BIFMA X5.1-2017

Unless otherwise specified, measurement uncertainty expanded to a confidence level of about 95% is ± 2 N.

The measurement uncertainties stated in this document have been determined according to UNI CEI 70098-3:2016. They were estimated as expanded uncertainty obtained by multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally k=2.

This document is validated by digital signature and time stamping in accordance with the Italian laws and the European Directives which regulate the electronic signature systems.


Managing Director
Dr. Andrea Giavon

The sample name and, when relevant, its description, are given by the orderer, and CATAS does not assume responsibility on this matter. This test report relates to the sample submitted for the test and no others. Additions, deletions or alterations are not permitted. This test report must always be reproduced in its entirety. Unless otherwise required by standards and technical specifications or agreed with the customer, any declarations of conformity made by CATAS are based on the comparison between results and reference values, where the confidence intervals of the measures are not taken into account. Unless otherwise stated, sampling is made by the customer; in this case the test results are referred to the sample as received.