





Test Report

n° TR 045819-01.1

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	31/07/2019			
End of the test:	31/07/2019			
Sample identifica	Sample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Requirement for non-domestic seating. Test 1 Seat and back static letest (Ref. EN 1728:2012, 6.4).		



### TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Nominal force applied to backrest (N)	Number of cycles	Results
2	Extreme use	2000	700	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.1

This document is the English translation of the report  $n^{\circ}$  RP 045819-01.1

Mechanical Area Manager Dr. Luca Tomassini Laboratory Technical Manager Eng. Francesco Balducci

Montelabbate: 11/09/2019.

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Test Report n° TR 045819-01.2

Date of receipt:	22/07/2019		For the attention of	
Start of the test:	02/09/2019	OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
End of the test:	02/09/2019			
Sample identifica	Sample identification:		Sicla Sledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Require for non-domestic seating. Test 3 Vertical static loback (Ref. EN 1728:2012, 6.6).		



### TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Nominal force applied to backrest (N)	Number of cycles	Results
2	Extreme use	1800	900	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.2

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Mechanical Area Manager Dr. Luca Tomassini Laboratory Technical Manager Eng. Francesco Balducci

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**Test Report** 

n° TR 045819-01.3

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	02/09/2019			
End of the test:	02/09/2019			
Sample identifica	Sample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title:	Furniture. Strength, durability and safety. Requirements for non-domestic seating. Test 5 Arm sideways static load test (Ref. EN 1728:2012, 6.10).	



### TEST RESULTS

Level	Type of use	Nominal horizontal force applied (N)	Number of cycles	Results
2	Extreme use	900	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.3

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**Test Report** 

n° TR 045819-01.4

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	02/09/2019			
End of the test:	02/09/2019			
Sample identifica	Sample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Required for non-domestic seating. Test 6 Arm downwards load test (Ref. EN 1728:2012, 6.11).		



### TEST RESULTS

Level	Type of use	Nominal horizontal force applied (N)	Number of cycles	Results
2	Extreme use	900	5	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.4

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**Test Report** 

n° TR 045819-01.5

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Start of the test:	31/07/2019	OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
End of the test:	10/08/2019			
Sample identifica	Sample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Requiren for non-domestic seating. Test 8 Seat and back dural test (Ref. EN 1728:2012, 6.17).		



TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Nominal force applied to backrest (N)	Number of cycles	Results
2	Extreme use	1000	300	200000	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.5

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**Test Report** 

n° TR 045819-01.6

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	26/08/2019			
End of the test:	02/09/2019			
Sample identifica	Sample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Requirem for non-domestic seating. Test 9 Seat front edge durable test (Ref. EN 1728:2012, 6.18).		



### TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Number of cycles	Results
2	Extreme use	800	100000	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.6

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**Test Report** n° **TR 045819-01.7** 

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	02/09/2019			
End of the test:	05/09/2019			
Sample identifica	ample identification:		ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title:	Furniture. Strength, durability and safety. Requirements for non-domestic seating. Test 10 Arm durability test (Ref. EN 1728:2012, 6.20).	



### TEST RESULTS

Level	Type of use	Nominal vertical force applied (N)	Number of cycles	Results
2	Extreme use	400	30000	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.7

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Test Report no 7

n° TR 045819-01.8

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	31/07/2019			
End of the test:	31/07/2019			
Sample identifica	tion:	Sicla S	ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Requirem for non-domestic seating. Test 12 Leg forward static test (Ref. EN 1728:2012, 6.15).		



TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Nominal vertical force applied (N)	Number of cycles	Results
2	Extreme use	1800	620	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.8

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Test Report

n° TR 045819-01.9

Date of receipt:	22/07/2019	For the attention of OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
Start of the test:	31/07/2019			
End of the test:	31/07/2019			
Sample identifica	tion:	Sicla S	ledge identified with code 045819-01-01	
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title: Furniture. Strength, durability and safety. Requirement for non-domestic seating. Test 13 Leg sideways static l test (Ref. EN 1728:2012, 6.16).		



### TEST RESULTS

Level	Type of use	Nominal force applied to seat (N)	Nominal vertical force applied (N)	Number of cycles	Results
2	Extreme use	1800	760	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.9

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Test Report n° TR 045819-01.10

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Start of the test:	02/09/2019	OMP S.R.L. Via Cà Leoncino 2 31030 CASTELLO DI GODEGO (TV)		
End of the test:	02/09/2019			
Sample identification:		Sicla Sledge identified with code 045819-01-01		
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title:	Furniture. Strength, durability and safety. Requirements for non-domestic seating. Test 14 Seat impact (Ref. 1728:2012, 6.24).	



### TEST RESULTS

Level	Type of use	Nominal drop height (mm)	Number of cycles	Results
2	Extreme use	300	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

# END OF THE TEST REPORT N° 045819-01.10

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Test Report n° TR 045819-01.11

Date of receipt:	22/07/2019	For the attention o			
Start of the test:	02/09/2019	OMP S.R.L Via Cà Leoncino 2			
End of the test:	02/09/2019	31030 CASTELLO DI GODEGO (TV)			
Sample identifica	tion:	Sicla S	ledge identified with code 045819-01-01		
Standard:	UNI EN 16139:2013 + UNI EN 1728:2012	Title:	Furniture. Strength, durability and safety. Requirements for non-domestic seating. Test 15 Back impact test (Ref. EN 1728:2012, 6.25).		



### TEST RESULTS

Level	Type of use	Nominal drop height (mm)	Nominal drop angle (°)	Number of cycles	Results
2	Extreme use	330	48	10	Successful

At the end of the test there is no breakage of any element, joint or component. There are no loosening of joints intended to be rigid. The main structural elements are not significantly deformed. The seat is functional after removal of the test loads. The seat meets the stability requirements.

Note: sampling was carried out by the customer.

The name and the description of the sample are declared by the customer.

## END OF THE TEST REPORT N° 045819-01.11

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