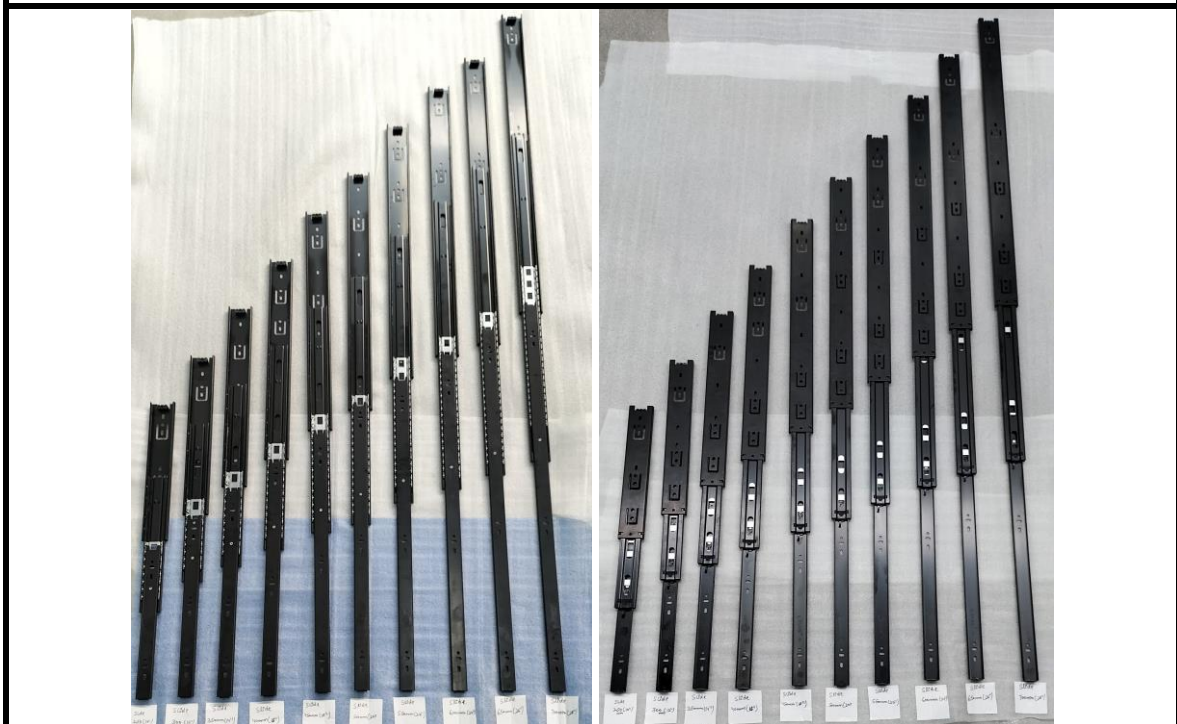


TEST REPORT

NUMBER : DELH23010773
DATE : 30TH SEP, 2023



ORIGINAL SAMPLE



GROUPED SAMPLES



TEST REPORT

NUMBER : DELH23010773
DATE : 30TH SEP, 2023

APPLICANT: OZONE OVERSEAS PRIVATE LIMITED
PLOT NO SP1 133 C, INDUSTRIAL, AREA, INDUSTRIAL AREA GHILOTH, SHAHJAHANPUR, GHILOTH,
ALWAR, RAJASTHAN, INDIA, 301706

ATTN: MAHENDRA KUMAR BISHT

SAMPLE DESCRIPTION : BALL BEARING SLIDES WITHOUT SOFT CLOSE 20" INCH, GROUP ITEMS 10", 12", 14",
16", 18", 22", 24", 26", 28" INCHES

DATE RECEIVED : 04TH AUG, 2023
TEST PERFORMANCE DATE : 04TH AUG, 2023 TO 29TH SEP, 2023
BUYER'S NAME : --
BUYING AGENT/ CONTACT : --
ORDER NO. : --
STYLE NO. / ARTICLE NO. : --
COLOR : --
END USE : --
SEASON : --
COUNTRY OF DESTINATION : --
MANUFACTURER'S NAME : **OZONE OVERSEAS PRIVATE LIMITED**

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

TESTED SAMPLE	TEST PARAMETERS / STANDARD	RESULT
SUBMITTED SAMPLE	ANSI/BIFMA X5.9:2019 STORAGE UNITS (Test Clauses 4.2,4.3,12,13,15.2 & 20)	PASS

- Note:
1. Statement of conformity is based on the Simple acceptance rule without using measurement uncertainty.
 2. Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
 3. We have performed testing on the BALL BEARING SLIDES WITHOUT SOFT CLOSE 20" INCH and rest all the items are grouped as per client request.

AUTHORIZED BY
FOR INTERTEK INDIA PVT. LTD



SUDHANSHU KUMAR
LAB MANAGER - HL AND TOYS



TEST REPORT

NUMBER : DELH23010773
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Sample Details:

Number of sample tested : 02 Pieces
Overall dimension (H X W X D) : 45 mm X 15 mm X max-1000mm, minimum-500mm
Total weight : 650 gm
Type of furniture : BALL BEARING SLIDES WITHOUT SOFT CLOSE 20" INCH
Initial inspection : No any damage was found.

TEST CONDUCTED: -

ANSI/BIFMA X5.9:2019 Storage Units			
Clause	Test	Requirements	Result
4	Unit Strength Test		
4.2	Concentrated Function Load Test	Applied top load: 91 Kg, Applied load inside drawer :45 Kg (drawer weight included)	Pass
4.3	Distributed Function Load Test	Applied top load: 34.09 Kg Applied load inside drawer :45 Kg (drawer weight included)	Pass
12	Extendible Element Rebound Test		
13	Extendible Element Retention Impact and Durability (Out Stop) Tests	Applied load inside drawer :45 Kg (drawer weight included) Total: 15,000cycles No function loss Observed	Pass
15	Extendible Element Cycle Tests		
15.2	Cycle Tests for Extendible Elements Deeper than Wide	Applied load inside drawer :45 Kg (drawer weight included) Total: 50,000cycles No function loss Observed.	Pass
20	Pull Force Test	Required F max = 50 N	Pass F max=41 N



TEST REPORT

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SAMPLE AFTER TEST



DRAWER DURABILITY TEST SET UP



TEST REPORT

NUMBER : DELH23010773
DATE: : 30TH SEP, 2023

END OF TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or willful misconduct.

