

TEST REPORT

Report No. :	SZ4221104-51527E-SF		
Applicant's Name:	MAX Interactive Inc.		
Address:	17752 Mitchell N, Suite D,Irvine, CA 92614, USA		
Product Type:	Extreme Shell-F SLIDE Case for Dell 3100/3110 Chromebook Clamshell		
Model:	DL-ESF-3110-GRY		
Report Type:	Drop Test Report		
Test Method:	MIL-STD-810G Method 516.6 Procedure IV		
Test Engineer:	Koons kong		
Test Summary	Sample No.	Test Item	Result
	SZ4221104-51527E-SF~S01	Drop test	PASS
Test Date:	2022-11-04 to 2022-11-10		
Report Date:	2022-11-10		
Reviewed By:	Andrew Luo		
Test Location:	1F, No.91, Luyi Road Tianxin Community, Tangxia Town, Dongguan, Guangdong, China 523718.		
Prepared By:	Bay Area Compliance Laboratories Corp. (Dongguan). No.12, Pulong East 1st Road, Tangxia Town, Dongguan. Tel: +86-0769-86858888 Fax:+86-0769-86858588		

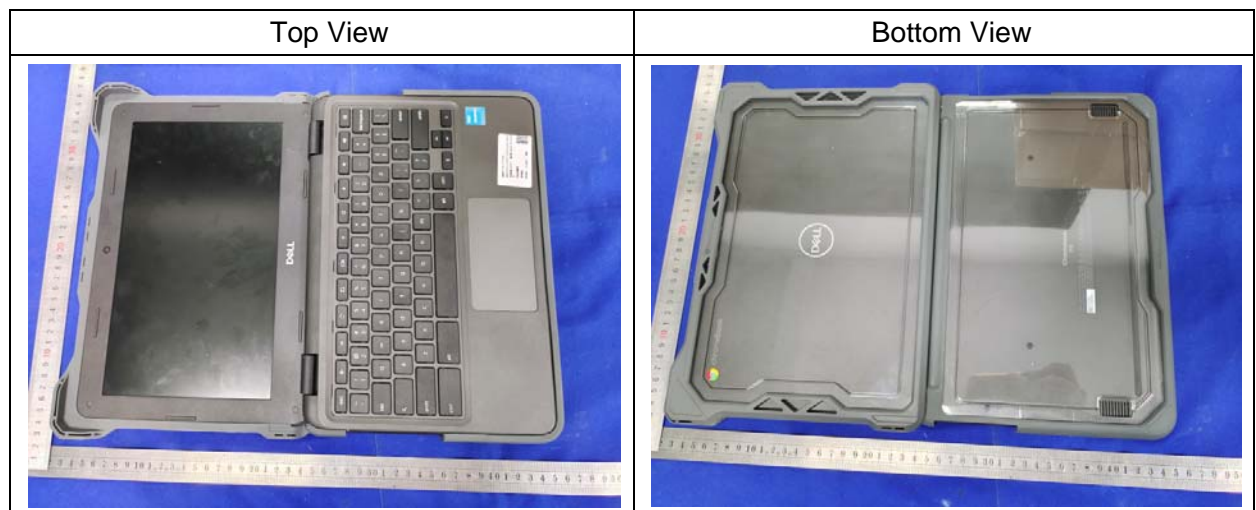
1. Test Project

No.	Test Item
1	Drop Test

2. General Product Information

Sample No.	Sample Name	Type	Quantity
SZ4221104-51528E-SF ~S01	Extreme Shell-F SLIDE Case for Dell 3100/3110 Chromebook Clamshell	Test model: DL- ESF-3110-GRY Multiple model: Extreme Shell-F SLIDE Case	1pc

3. Sample Photos before the Test



4. Test Equipment

Test Equipment	Model	Cal. Date	Due Date
Drop Tester	GX-6050-A2	2022-03-08	2023-03-07

5. Environmental Conditions

Temperature: 24°C; Humidity: 58%RH

6. Test Standard

MIL-STD-810G Method 516.6 Procedure IV

7. Test Condition




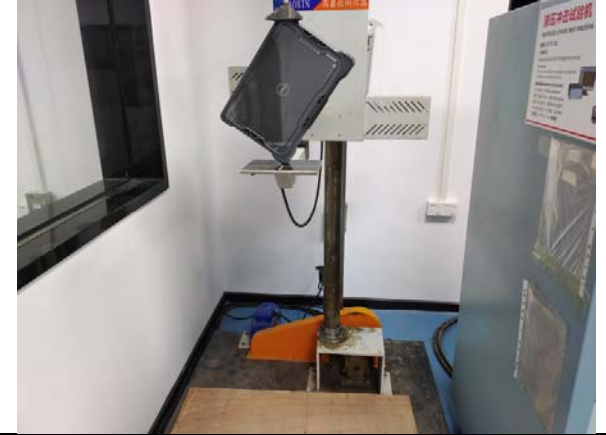


1. Place the sample on the test bench.
2. Set up drop apparatus for 48" drop onto 2" plywood backed by solid concrete floor.
3. Test the number of drops 26 times according to method 516.6 procedure IV in MIL-STD-810G.
4. After the test was completed, the sample was inspected and the test was over.

Sample No.	Time	Test description
SZ4221104-51527E-SF ~S01	Drop#1	Rear Face, Completed
	Drop#2	Front Face, Completed
	Drop#3	Bottom Right Edge (shortest), Completed
	Drop#4	Bottom Left Edge (Shortest), Completed
	Drop#5	Top Right Edge (Shortest), Completed
	Drop#6	Top Left Edge (Shortest), Completed
	Drop#7	Right Side Face, Completed
	Drop#8	Left Side Face, Completed
	Drop#9	Bottom Face, Completed
	Drop#10	Top Face, Completed
	Drop#11	Bottom Front Edge (Medium), Completed
	Drop#12	Top Front Edge (Medium), Completed
	Drop#13	Bottom Rear Edge (Medium), Completed
	Drop#14	Top Rear Edge (Medium), Completed
	Drop#15	Right Front Edge (Longest), Completed
	Drop#16	Left Front Edge (Longest), Completed
	Drop#17	Right Rear Edge (Longest), Completed
	Drop#18	Left Rear Edge (Longest), Completed
	Drop#19	Front Bottom Right Corner, Completed
	Drop#20	Front Bottom Left Corner, Completed
	Drop#21	Front Top Right Corner, Completed
	Drop#22	Front Top Left Corner, Completed
	Drop#23	Rear Bottom Right Corner, Completed
	Drop#24	Rear Bottom Left Corner, Completed
	Drop#25	Rear Top Right Corner, Completed
	Drop#26	Rear Top Left Corner, Completed

8. Test Result(s)

Sample No.	Test Result
SZ4221104-51527E-SF ~S01	After the test, sample function was normal. No change was found on the appearance of the sample.

9. View of EUT Testing

<p style="text-align: center;">Rear Face</p> 	<p style="text-align: center;">Front Face</p> 
<p style="text-align: center;">Bottom Right Edge</p> 	<p style="text-align: center;">Bottom Left Edge</p> 
<p style="text-align: center;">Top Right Edge</p> 	<p style="text-align: center;">Top Left Edge</p> 
<p style="text-align: center;">Right Side Face</p>	<p style="text-align: center;">Left Side Face</p>



Bottom Face



Top Face



Bottom Front Edge



Top Front Edge



Bottom Rear Edge (13)



Top Rear Edge



Right Front Edge



Left Front Edge



Right Rear Edge



Left Rear Edge



Front Bottom Right Corner (19)



Front Bottom Left Corner



Front Top Right Corner



Front Top Left Corner



Rear Bottom Right Corner



Rear Bottom Left Corner



Rear Top Right Corner



Rear Top Left Corner



10. Sample Photos after the Test



Directions



Report No.: SZ4221104-51527E-SF

1. The information marked & is provided by the applicant, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report.
2. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
3. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
4. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval.
5. The date of receipt of the samples is 2022/11/04, and the samples are in good condition
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***** End of Report *****