



Report No.202600655IST

DENEY RAPORU / TEST REPORT**BAŞVURU FİRMANIN ADI / APPLICANT NAME**

Casper Bilgisayar Sistemleri A.Ş.

BAŞVURU FİRMANIN ADRESİ / APPLICANT ADDRESSFatih Sultan Mehmet Mah. Balkan Cad. No: 47 Ümraniye/
İstanbul**PROJE NUMARASI / PROJECT NUMBER**

IST26Q.0694.08

HİZMET KAPSAMI / SCOPE OF SERVICE

Construction Check

RAPOR NUMARASI / REPORT NUMBER

202600655IST

YAYIMLANMA TARİHİ / ISSUE DATE

29.09.2026

TOPLAM SAYFA NUMARASI / TOTAL NUMBER OF PAGES

14

Deney ve/veya ölçüm sonuçları, genişletilmiş ölçüm belirsizlikleri (olması halinde) ve deney metotları bu sertifikanın tamamlayıcı kısmı olan takip eden sayfalarda belirtilmiştir.

The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Aksi talep edilmediği sürece Intertek Türkiye Elektrik Laboratuvarı paylaşılan risk karar kuralını uygulamaktadır.

The Intertek Turkey Electrical Laboratory applies the shared risk decision rule unless otherwise requested.

Bu raporda yer alan deney ve ölçüm sonuçları, müşteri tarafından sağlanan numune veya numunelere ait olup yalnızca test edilen numune(ler) için geçerlidir; uygunluk değerlendirmesi de bu numune(ler) üzerinden yapılmıştır.

The test and measurement results in this report belong to the sample(s) provided by the customer and are only valid for the tested sample(s); the conformity assessment has been made based on these sample(s).

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanamaz, çoğaltılamaz, üçüncü şahıslarla paylaşılamaz, reklam aracı olarak kullanılamaz ve imza bulunmayan raporlar geçersizdir.

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Test Sonuç Özeti / Test Result Summary

Tanım / Description	Sonuç / Verdict
1. System Performance Benchmark Test	PASS
2. Display Brightness Uniformity Test	PASS
3. Thermal Performance Test	PASS
4. Button Endurance Test	PASS
5. Acoustic Noise Test	PASS



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BÖLÜM 1: TEST BAŞVURUSUNA AİT GENEL BİLGİLER

/SECTION 1: GENERAL INFORMATION ABOUT THE TEST APPLICATION

TALEP EDİLEN HİZMET/ SERVICE REQUESTED

Numune Tanımı: / Test item Description	Tablet
Marka: /Trademark	Casper
Model/Tip referansı: / Model/Type reference	CTP900 (PAD Z10 PRO)
Üretici Firmanın Adı ve Adresi : / Manufacturer Name & Address	Casper Bilgisayar Sistemleri A.Ş. Fatih Sultan Mehmet Mah. Balkan Cad. No: 47 Ümraniye/İstanbul

TEST /TESTING

Test Numunesi Geliş Tarihi: /Date of receipt of test item	26.08.2026
Test Numunesi Kabul No: /Test item receipt number	S26.0690
Test Numunesi Seri No: /Test item serial number	PADCTP900001444
Test Tarihi: /Date (s) of performance of tests	31.08.2026 - 21.09.2026

İŞARETLEME ETİKETLERİ /MARKING PLATES



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BÖLÜM 2: TEST METODU VE YAPILIŞ:

/SECTION 2: TEST METHOD AND APPLICATION

1- System Performance Benchmark Test

AnTuTu Benchmark								
	Intertek Test Results			Intertek Test Result average	Casper Test Result average	Criteria	Difference (Intertek&Criteria)	Verdict (-/+ %3 PASS)
	Test 1	Test 2	Test 3					
CPU	511.408	508.871	509.390	509.890	419.085	450.000	113%	PASS
GPU	454.826	457.770	458.346	456.981	456.085	400.000	114%	PASS
MEM	335.022	340.283	334.699	336.668	295.943	300.000	112%	PASS
UX	397.695	395.175	404.194	399.021	356.704	350.000	114%	PASS
TOTAL	1.698.951	1.702.099	1.706.629	1.702.560	1.527.817	1.500.000	114%	PASS
Storage								
General Score	174.581	175.239	172.963	174.261	153.164	140.000	124%	PASS
Sequence Read	29.661	30.087	30.909	30.219	27.993	26.000	116%	PASS
Sequence Write	26.101	24.959	24.899	25.320	25.151	22.000	115%	PASS
HTML 5								
AnTuTu HTML5 Score	58.396	60.710	64.495	61.200	59.031	55.000	111%	PASS

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GPU Performance Test – 3DMark								
	Intertek Test Results			Intertek Test Result average	Casper Test Result average	Criteria	Difference (Intertek&Criteria)	Verdict (-/+ %3 PASS)
	Test 1	Test 2	Test 3					
Steel Nomad Light	1.222	1.224	1.228	1.225	1253	900	136%	PASS
Wild Life	Maxed OUT	Maxed OUT	Maxed OUT	Maxed OUT	-	-	-	PASS
Wild Life Extreme	3.006	3.016	3.031	3.018	2513	2.700	112%	PASS
Sling Shot	Maxed OUT	Maxed OUT	Maxed OUT	Maxed OUT	-	-	-	PASS

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COMBO Performance Test - PCMark for Android (3.1)

	Intertek Test Results			Intertek Test Result average	Casper Test Result average	Criteria	Difference (Intertek&Criteria)	Verdict (-/+ %3 PASS)
	Test 1	Test 2	Test 3					
Work Performance	12.115	12.788	12.663	12.522	14.138	12.000	104%	PASS
Web Browsing	12.068	12.361	11.532	11.987	16.552	6.000	200%	PASS
Video Editing	5.337	5.192	5.229	5.253	6.669	5.100	103%	PASS
Writing	19.603	19.788	20.102	19.831	19.195	13.000	153%	PASS
Photo Editing	20.873	21.448	21.264	21.195	21.827	14.000	151%	PASS
Data Manipulation	11.662	12.555	12.632	12.283	12.258	8.500	145%	PASS

2- Display Brightness Uniformity Test

Display Brightness Uniformity Test

Test method	The device display is divided into nine equal sections, and the display luminance (nit) (cd/m ²) of each section is measured using a spectrometer.		
	Intertek Test Results	Criteria	Verdict
Center	638	600	PASS
Average	630	600	PASS

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3- Thermal Performance Test

Thermal Performance Test						
Test method	A random YouTube video is played at 100% brightness and 100% volume. Measurements are taken after 60 minutes. The device must not be connected to the charger.					
Test scope	Measurement and recording of the temperature values at the specified measurement points after 60 minutes.					
Test duration	60 minutes					
Ambient temperature	23,3 °C					
Measurement Points	Intertek Test Results		Explanation	Criteria	Difference	Verdict
	Max. Temperature (°C)	Avg. Temperature (°C)				
Back Cover upper left	31,4	30,9	Upper left area at the rear of the case	45	-30,2%	PASS
Back Cover lower left	30,6	29,5	Lower left area at the rear of the case	45	-32,0%	PASS
Back Cover upper right	32,8	32	Upper right area at the rear of the case	45	-27,1%	PASS
Back Cover lower right	30,6	30,1	Lower right area at the rear of the case	45	-32,0%	PASS
LCD center	39,2	38,3	Center point of the device monitor	45	-12,9%	PASS

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4- Button Durability Test

Button Durability Test			
Test method	The unlock button is pressed 10000 times at intervals of 1 to 2 seconds.		
Test scope	10000 on/off cycles		
	Intertek Test Results	Criteria	Verdict
2500 cycles	No deformation observed	No deformation	PASS
5000 cycles	No deformation observed	No deformation	PASS
7500 cycles	No deformation observed	No deformation	PASS
10000 cycles	No deformation observed	No deformation	PASS

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5- Acoustic Noise Test

Acoustic Noise Test			
Test method	After logging into Windows, sleep mode is disabled through the Settings menu. The sound level is measured for 1 minute at the specified distances using a dB meter. The test is repeated three times, and the average value is calculated to determine the overall result.		
Test ambient noise level	22,6 dB		
	Intertek Test Results	Casper Test Results (Test ambient: 30-33dB)	Verdict (The difference observed in the Idle measurement is considered acceptable and may be attributed to the different ambient noise levels of the test environments.
Distance: 50cm			
Music (Speakers)	73,7 dB	79 dB	PASS
Distance: 100cm			
Music (Speakers)	67,7 dB	73 dB	PASS

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BÖLÜM 3: TEST SONUÇLARI:

/SECTION 3: TEST RESULTS

Madde /Clause	Tanım /Description	Ortam Şartı /Ambient Condition	Sonuç /Result
1	System Performance and Gaming Benchmark Test	22,6 °C, 49,7 %Rh	P
2	Display Brightness Uniformity Test	24,1 °C, 49,5 %Rh	P
3	Thermal Performance Test	23,9 °C, 50,4 %Rh	P
4	Button Durability Test	23,5 °C, 50,8 %Rh	P
5	Acoustic Noise Test	22,6 °C, 50,2 %Rh	P

Ek Bilgi:

/ Supplementary Information:

P: Uygun / Conformed

F: Uygunsuzluk / Non-Conformity

N/A: Uygulanabilir değil / Not Applicable

Madde /Clause	Değerlendirme / Assessment
1	No results outside the permissible deviations specified by the acceptance criteria were observed.
2	No results outside the permissible deviations specified by the acceptance criteria were observed.
3	No results outside the permissible deviations specified by the acceptance criteria were observed.
4	No results outside the permissible deviations specified by the acceptance criteria were observed.
5	No results outside the permissible deviations specified by the acceptance criteria were observed.

Test Eden: /Tested by	Hasan Erdem ESMER	Onaylayan: /Approved by	Hüseyin YAMAN
Ünvan: /Title	Project Engineer	Ünvan: /Title	Team Leader
İmza: /Signature		İmza: /Signature	
Tarih: /Date	29.09.2026	Tarih: /Date	29.09.2026

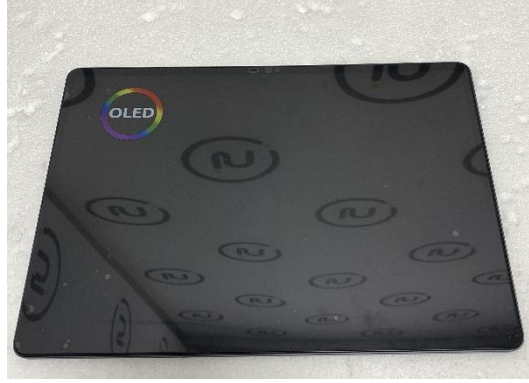
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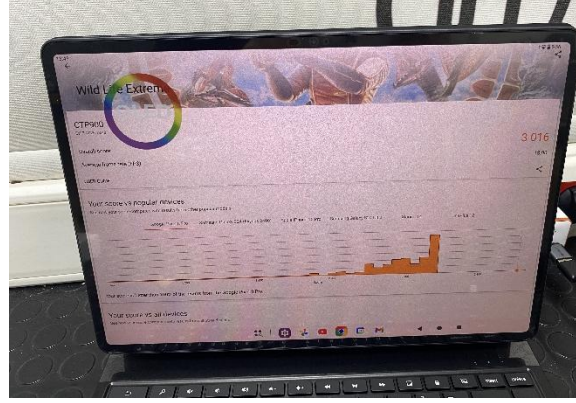
BÖLÜM 4: TEST EKİPMANLARI:

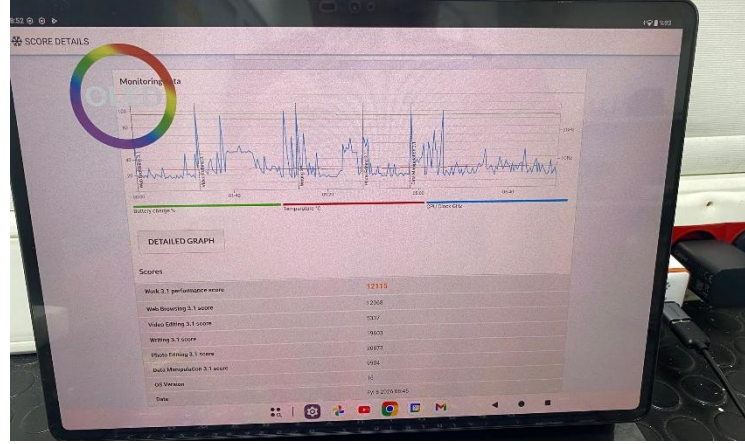
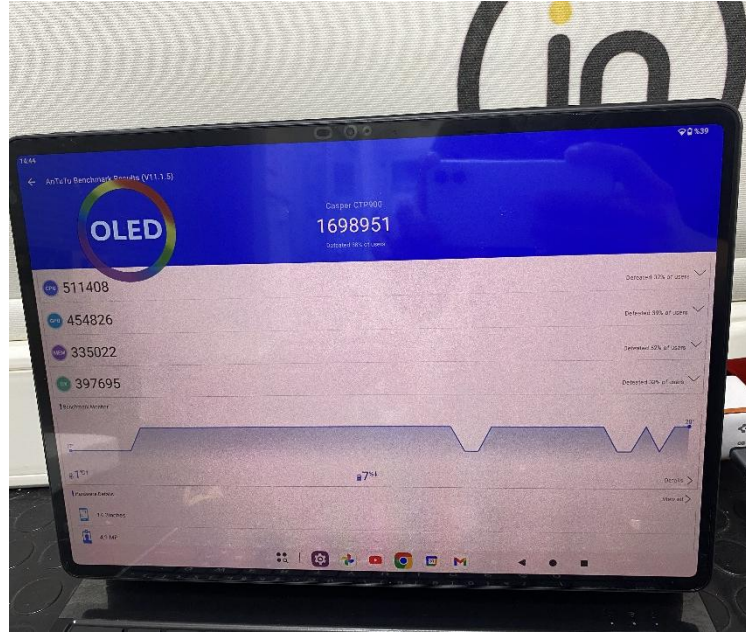
/SECTION 4: TEST EQUIPMENT

Ekipman Adı /Equipment Name	Üretici /Manufacturer	Ekipman /ID	Kalibrasyon Tarihi /Calibration Date	Sonraki Kal. Tarihi /Next Cal. Date
Infrared - Visual Thermometer	Fluke	EN 9	10.2025	10.2026
Chronometer	Casio HS-80TW	EN 114	02.2026	02.2027
Temperature Recorder	HIOKI	EN 284	06.2026	06.2027
Calliper	INSIZE	EN 288	07.2026	07.2027
Miniature Spectrometer	Ocean Optics	EN 265 B	Initial Calibration	Initial Calibration
Analyser	Brüel & Kjaer	EN 163	08.2026	08.2027
Calibrator	Brüel & Kjaer	EN 164	08.2026	08.2027
Microphone 1	G.R.A.S	EN 165	08.2026	08.2027
Microphone 2	G.R.A.S	EN 166	08.2026	08.2027
Microphone 3	G.R.A.S	EN 167	08.2026	08.2027
Tape	Ceta Form P05-0316	EN 40	11.2025	11.2028
Ambient Meter	Dostmann Electronic	EN 319	01.2026	01.2027



DENEY RAPORU / TEST REPORT**BÖLÜM 5: FOTO DOKÜMANTASYON**
*/SECTION 5: PHOTO DOCUMENTATION***General Photos:****Photo 1.** General view of the Tablet**Photo 2.** General view of the Tablet

DENEY RAPORU / TEST REPORT**Test Photos:****Photo 3. 3DMark test of the Tablet****Photo 4. Thermal performance test of the Tablet**

DENEY RAPORU / TEST REPORT**Photo 5. PCMark test of the Tablet****Photo 6. AnTuTu Benchmark Test of the Tablet**

DENEY RAPORU / TEST REPORT**Photo 7.** Acoustic noise test of the Tablet