SGS	**Construction Check Report**	File No: 20261544 Report No: TR_20261544_1 Issue Date: 20/10/2026 Issued by: Elif Ecem Coşkun Page: 1 of 16

Client	Casper Bilgisayar Sistemleri A.Ş.		
Manufacturer	Casper Bilgisayar Sistemleri A.Ş.		
Testing Laboratory	Sgs Supervise Gözetme Etüd Kontrol Servisleri A.Ş. Tüketici ve Perakende Laboratuvarı (Consumer and Retail Laboratory)		
Product Description	Laptop		
Product Trademark	Casper		
Product Model	NIRVANA NB X600		
Serial No	SR004543864		
PO No.	-		
Service Performed	Construction Check	**Sample Quantity**	1 sample
Standards Used	Client's Request		
Clauses Examined	Client's Request		
CONCLUSION	CPU/GPU/FPS Performance	☒ **Conformed** ☐ **Not Conformed**	
	Thermal Performance	☒ **Conformed** ☐ **Not Conformed**	
	Battery Performance	☒ **Conformed** ☐ **Not Conformed**	
	Display Performance	☒ **Conformed** ☐ **Not Conformed**	
	Mechanical Durability	☒ **Conformed** ☐ **Not Conformed**	
	Display Brightness	☒ **Conformed** ☐ **Not Conformed**	
REMARK	Please see test results on pages between 5 -11.		

Checked by:
Elif Ecem Coşkun
Senior Test Engineer

Reviewed by:
Nurullah Çağlar
Team Leader

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Summary of testing: NIRVANA NB X600 model laptop has been tested according to client's request.

Tests performed (name of test and test clause):

- Client's Request

Clause:

- CPU / GPU Performance Test
- Thermal Test
- Battery Test
- Display & Mechanical & Display Brightness Test

Testing location:

Sgs Supervise Gözetme Etüd Kontrol Servisleri A.Ş. Tüketici ve Perakende Laboratuvarı (Consumer and Retail Laboratory) /

Bağlar Mah. Osmanpaşa Cad. İş İstanbul 34 NO.95 A Bağcılar İstanbul 34209, Türkiye

Summary of compliance with National Differences: N/A

Copy of marking plate:



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Possible test case verdicts:

- test case does not apply to the test object .....:	N/A
- test case does not requested to the test object..:	N/R
- test object does meet the requirement .....:	P (Pass) or AP (Appropriate)
- test object does not meet the requirement .....:	F (Fail)

Testing .....:	
Date of receipt of test item .....:	21.09.2026
Date (s) of performance of tests .....:	23.09.2026 – 09.10.2026

General remarks:

The test results presented in this report relate only to the object tested.

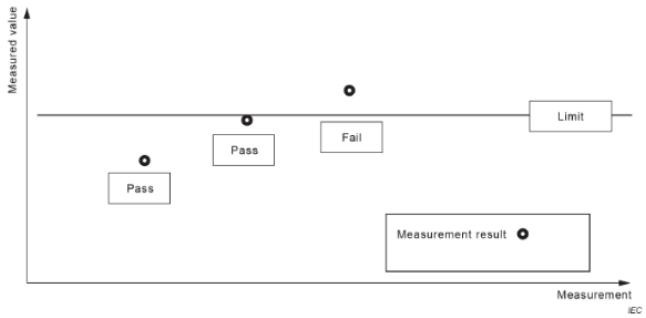
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"(See Enclosure #)" refers to additional information appended to the report.
"(See appended table)" refers to a table appended to the report.

Throughout this report a comma is used as the decimal separator.

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When required in conformity assessments, Sgs Supervise Gözetme Etüd Kontrol Servisleri A.Ş. Tüketici ve Perakende Laboratuvarı (Consumer and Retail Laboratory) applies IEC Guide 115 Clause 4.4.3 Procedure 2 as decision rule.



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General product information:

- The appliance is equipped with a built-in display.
- The appliance is powered by a rechargeable internal battery and can also be operated using an external power supply.
- The appliance is equipped with a keyboard and touchpad for user input.

Model Table:

Trademark	Model Name	Rated Input Voltage & Current	CPU	GPU	Technical Specifications
Casper	NIRVANA NB X600	19V⎓ 2.37 A	AMD Ryzen 5 7430U	Dahili GPU	2x16 GB DDR4 3200MHz

Conclusion of Tests

Client's Request		
Performance Test	**Require**	**Comply**
CPU / GPU Performance Test	Y	P
Thermal Test	Y	P
Battery Test	Y	P
Display & Mechanical & Display Brightness Test	Y	P
Conclusion: The tested appliance, identified as the NIRVANA NB X600 model Laptop, successfully completed all applicable tests and met all specified acceptance criteria. Based on the test results obtained, the tested product complies with the applicable requirements.		

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SPECIFICATION REQUIREMENTS & TEST RESULTS

1. CPU / GPU Performance Test

Test Conditions

- All background applications shall be closed during the tests.
- Each test shall be repeated three times, with a cooling period between consecutive tests.
- The computer operating mode shall be set to Performance Mode.
- The ambient temperature shall be maintained at 23 °C.
- The device shall be disconnected from the Internet during the tests.

Test Results

Software	GeekBench (v6.2.2.2)						
Ambient	23 °C, 53%Rh						
Cooling Period	15 mins						
Test	**1. Meas.**	**2. Meas.**	**3. Meas.**	**Average**	**Criteria**	**Result**	**Evaluation**
Single Core	1877	1892	1908	1892	1800	105%	P
Multi Core	7076	7112	6990	7059	6700	105%	P

Software	CineBench (vR23.2)						
Ambient	23 °C, 53%Rh						
Cooling Period	15 mins						
Test	**1. Meas.**	**2. Meas.**	**3. Meas.**	**Average**	**Criteria**	**Result**	**Evaluation**
Single Core	1356	1295	1396	1349	1300	104%	P
Multi Core	6197	6271	6092	6187	6400	97%	AP

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Software	PC Mark						
Ambient	23 °C, 53%Rh						
Cooling Period	15 mins						
Test	**1. Meas.**	**2. Meas.**	**3. Meas.**	**Average**	**Criteria**	**Result**	**Evaluation**
PC Mark Extended Score	4955	4968	4870	4931	4500	110%	P
Essential	8521	8556	8470	8516	-	-	For info
Productivity	14631	14863	14732	14742	-	-	For info
Digital Content Creation	5151	5125	5072	5116	-	-	For info
Gaming	2538	2527	2403	2489	-	-	For info

Supplementary Information:
* Measurements were performed using Keysight 34970A Data Logger and Thermocouple while, HWiNFO software was used for CPU and GPU measurements.
* The values shown for GeekBench (v6.2.2.2), CineBench (vR23.2), 3D Mark and PC Mark represent points.
*The acceptance criteria and evaluation tolerances were specified by the client. A result up to 3% below the specified acceptance criterion was considered appropriate (AP), while a result exceeding the specified acceptance criterion was considered acceptable (P). The test results were evaluated accordingly.

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2. Thermal Test

Test Conditions

- All background applications shall be closed during the tests.
- The computer power mode shall be set to “Best Performance”.
- The ambient temperature shall be maintained at 23 °C.
- Test duration shall be 4 hours (each).

Test Results

Measurement Location	Load Test Measurements		Video Test Measurements				Results	Criteria	Evaluation
	Average	Max	1. Test Average	1. Test Max	2. Test Average	2. Test Max			
WASD Area	28,93	38,12	31,58	32,01	31,13	31,85	0,3%	38	AP
Upper Left Area (Top Case)	34,93	36,44	28,29	30,15	29,81	30,74	-27,1%	50	P
Upper Middle Area (Top Case)	38,94	40,53	33,98	35,43	34,20	34,93	-18,9%	50	P
Upper Right Area (Top Case)	31,56	32,57	29,13	30,51	28,95	29,87	-34,9%	50	P
Lower Left Area (Top Case)	26,34	26,83	23,18	25,72	24,65	25,11	-23,3%	35	P
Lower Right Area (Top Case)	25,79	26,85	25,79	25,99	24,54	24,99	-23,3%	35	P
Upper Left Area (Bottom Case)	28,57	38,85	31,45	32,28	31,17	32,09	-22,3%	50	P
Upper Right Area (Bottom Case)	30,68	31,81	28,96	29,12	28,62	29,73	-36,4%	50	P
CPU Area (Bottom Case)	35,69	37,42	30,12	31,03	30,16	30,74	-25,2%	50	P
Middle Area (Bottom Case)	33,96	36,94	29,34	30,48	29,84	30,51	-26,1%	50	P
CPU	58	63	49	76	46	78	-13,3%	90	P

Supplementary Information:

* Measurements were performed using Keysight 34970A Data Logger and Thermocouple while, HWiNFO software was used for CPU measurements.
* The unit of the measurement values is degrees (°C).
* The acceptance criteria and evaluation tolerances were specified by the client. Results below the specified acceptance criterion were considered acceptable (P), while results exceeding the specified acceptance criterion by up to 3% were considered appropriate (AP).
* The test results were evaluated accordingly. The evaluation was based on the maximum results obtained.

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3. Battery Test

Test Conditions

- All background applications shall be closed during the tests.
- The computer operating mode shall be set to Energy Saving Mode.
- The ambient temperature shall be maintained at 23 °C.
- The device shall be disconnected from the Internet during the tests.
- Each test shall be repeated three times

Test Results

Discharge Test

Cycle	Battery Level	Cumulative Discharge	Measurement	Results	Evaluation
1st	95% to 90%	5%	17 mins 47 sec	0.07%	P
	95% to 60%	35%	114 mins 19 sec	−2,23%	P
	95% to 30%	65%	217 mins 26 sec	0,13%	P
	95% to 5%	90%	299 mins 32 sec	1,19%	P
2nd	95% to 90%	5%	18 mins 52 sec	6,17%	P
	95% to 60%	35%	119 mins 18 sec	2,03%	P
	95% to 30%	65%	221 mins 16 sec	1,90%	P
	95% to 5%	90%	305 mins 30 sec	3,20%	P
3rd	95% to 90%	5%	16 mins 40 sec	−6,22%	P
	95% to 60%	35%	117 mins 9 sec	0,20%	P
	95% to 30%	65%	212 min 44 sec	−2,03%	P
	95% to 5%	90%	283 min 1 sec	−4,39%	P
Average	95% to 90%	5%	17 mins 46 sec	−0,02%	P
	95% to 60%	35%	116 mins 55 sec	−0,01%	P
	95% to 30%	65%	217 mins 9 sec	+0,01%	P
	95% to 5%	90%	296 mins 1 sec	0,01%	P

Supplementary Information:

* During the discharge test, a 2K-resolution video provided by the client was played.
* The acceptance criteria and evaluation tolerances were specified by the client. A deviation of ±10% was considered acceptable (P), while any deviation exceeding this tolerance was considered unacceptable (F). The test results were evaluated accordingly.

*Results deviation was calculated by comparing each measured discharge time against its expected theoretical value.

$$\text{Deviation (\%)} = \left(\frac{\text{Measured Time} - \text{Theoretical Time}}{\text{Theoretical Time}}\right) \times 100$$

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Charge Test

Cycle	Battery Level	Cumulative Charge	Duration
1st	5% to 10%	5%	7 mins 22 sec
	5% to 40%	35%	47 mins 38 sec
	5% to 70%	65%	88 mins 5 sec
	5% to 95%	90%	136 mins 2 sec
	5% to 100%	95%	164 mins 55 sec
2nd	5% to 10%	5%	7 mins 12 sec
	5% to 40%	35%	43 mins 51 sec
	5% to 70%	65%	84 mins 3 sec
	5% to 95%	90%	129 mins 34 sec
	5% to 100%	95%	164 mins 21 sec
3rd	5% to 10%	5%	6 mins 17 sec
	5% to 40%	35%	44 mins 37 sec
	5% to 70%	65%	83 mins 11 sec
	5% to 95%	90%	130 mins 0 sec
	5% to 100%	95%	163 mins 56 sec
Average	5% to 10%	5%	6 mins 57 sec
	5% to 40%	35%	45 mins 22 sec
	5% to 70%	65%	85 mins 6 sec
	5% to 95%	90%	131 mins 52 sec
	5% to 100%	95%	164 mins 24 sec

Supplementary Information:
* During charging, the charging adapter supplied with the product was used.

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4. Display & Mechanical & Display Brightness Test

Display Test

Test Conditions

- Test shall be performed in a dark environment.
- Display brightness shall be set to 100%.

Test Results

Color	Dead Pixel	Backlight Bleeding	Criteria	Evaluation
Red	Not observed	Not observed	There shall be no dead pixels or backlight bleeding on the display	P
Green	Not observed	Not observed		P
Blue	Not observed	Not observed		P
White	Not observed	Not observed		P
Black	Not observed	Not observed		P

Mechanical Test

Test Conditions

- Hinge opening and closing speed shall be 1 cycle per second.

Test Results

Checked Cycle	Cracks on Enclosure	Damage on Display Wiring	Hinge Friction Resistance Decrease	Criteria	Evaluation
5.000th cycle	Not observed	Not observed	Not observed	Hinge friction resistance (torque) shall not decrease by more than 20%, no cracks shall be observed in the product housing, and no damage shall occur to the display wiring harness.	P
10.000th cycle	Not observed	Not observed	Not observed		P
15.000th cycle	Not observed	Not observed	Not observed		P
20.000th cycle	Not observed	Not observed	Not observed		P

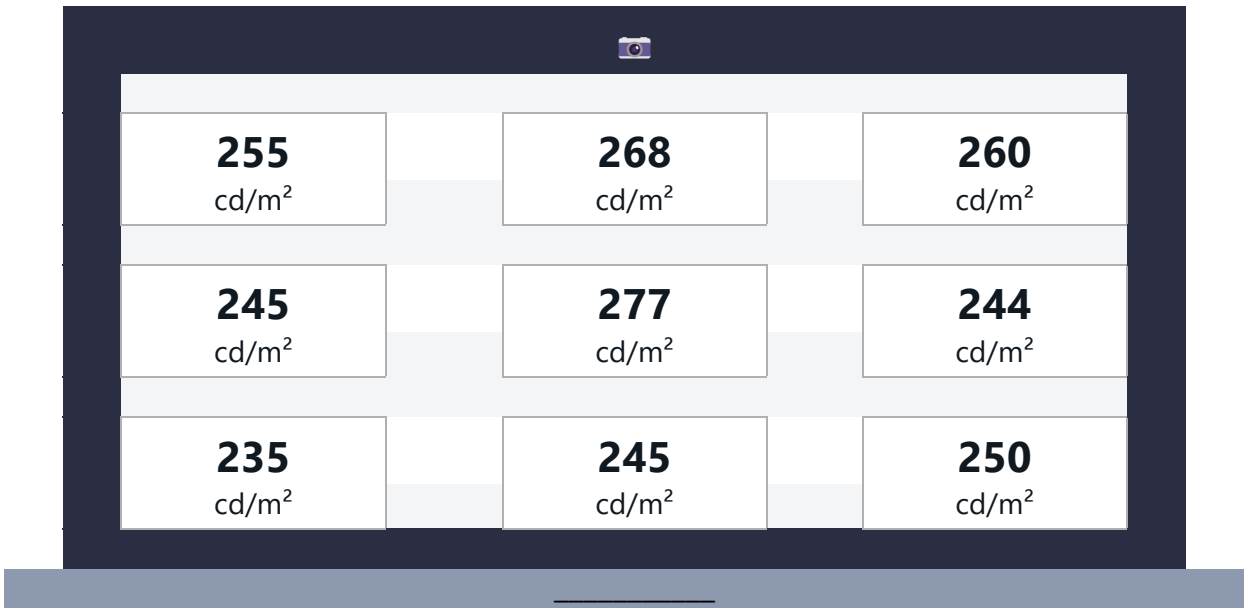
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Display Brightness Measurement

Test Conditions

- Test shall be performed in a dark environment.
- Display brightness shall be set to 100%.
- The white-cooled image provided by the client shall be displayed on the screen.
- The unit of the measurement results is cd/m² (nit)

Test Results

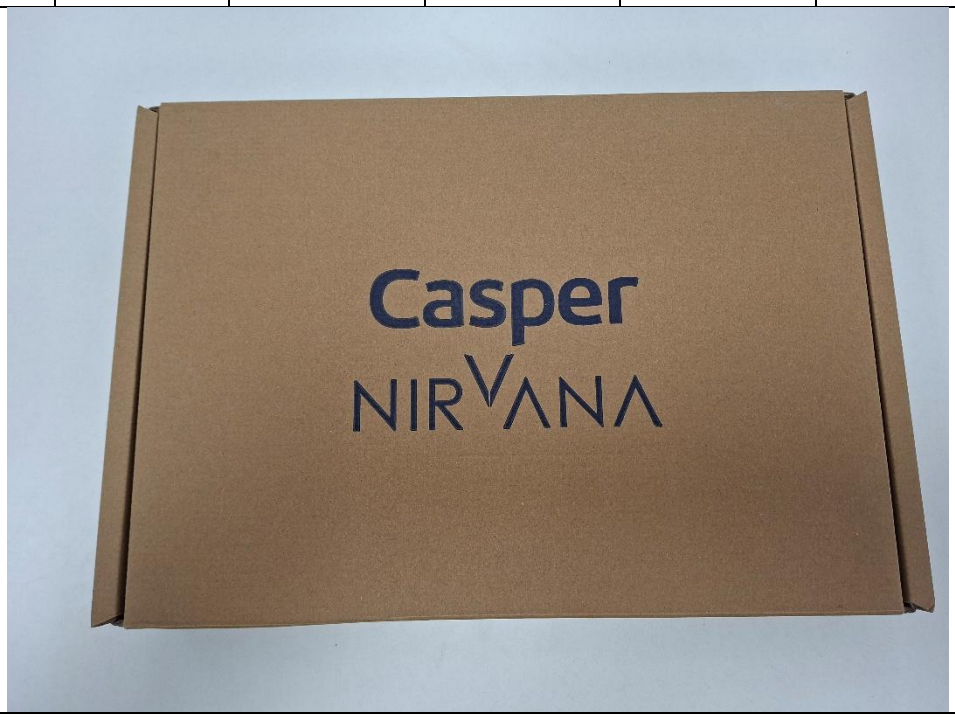


	Result	Deviation	Criteria	Evaluation
Center of display	277	10,8%	250	P
Average of nine sections	253	1,2%	250	P
*The acceptance criteria and evaluation tolerances were specified by the client. A result up to 10 % below the specified acceptance criterion was considered appropriate (AP), while a result exceeding the specified acceptance criterion was considered acceptable (P). The test results were evaluated accordingly.				

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Photo Documentation

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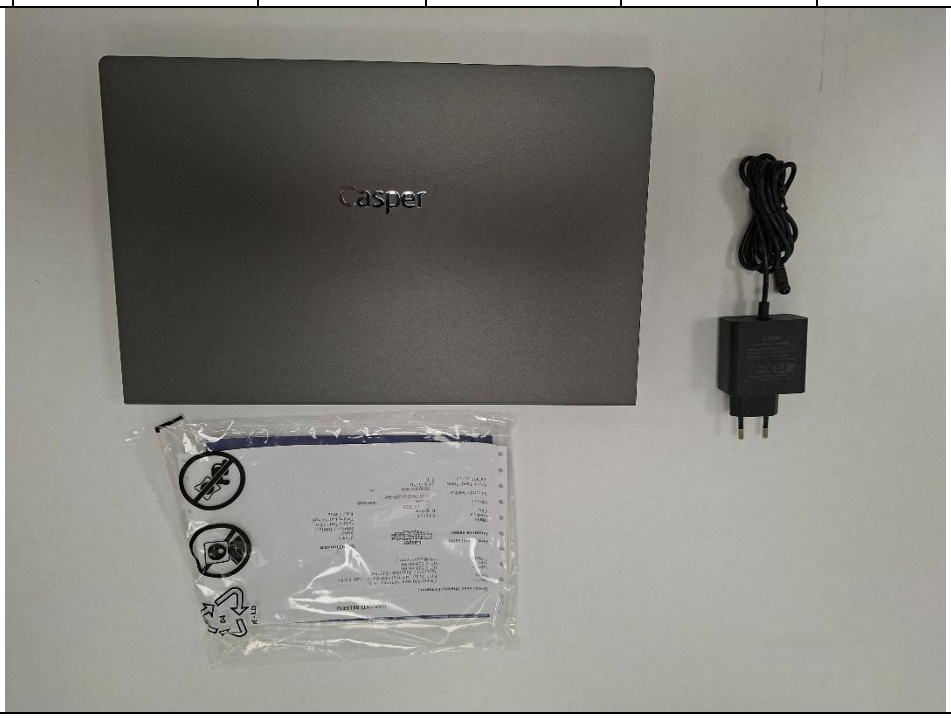


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Details of view :	Appliance	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



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Details of view :	Appliance Label	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



Details of view :	Charging Adaptor	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



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Details of view :	Charging Adaptor	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



Details of view :	Charging Adaptor	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



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Details of view :	Charging Adaptor supply cord	[X] general	[ ] front	[ ] rear	[ ] right	[ ] inside



-- End of Test Report ---

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