# TEST REPORT

**Technical Report:** **(9926)238-0054** September 1, 2026

Date Received: August 26, 2026 

**APPLICANT NAME** /
**APPLICANT COMPANY NAME** **Bright Commerce Group E.A.S.**
**APPLICANT STREET ADDRESS** /
**CITY, STATE, ZIP**

**Sample Description:** NOCTE 19220,YELLOW

| | | | |
|---|---|---|---|
| **Color:** | YELLOW | **Style No(s):** | 19220 |
| **Order No.:** | / | **P.O. No.:** | / |
| **Model No.:** | / | **Brand:** | NOCTE |
| **Age Grade:** | Adult | **Product End Use:** | / |
| **Vendor:** | / | **Retest No.:** | / |
| **Manufacturer:** | / | **Supplier Reference:** | / |
| **Buyer:** | / | **Country of Origin:** | / |
| **Test Period:** | August 26, 2026 to September 1, 2026 | **Country of Destination:** | / |
| **Fiber Content:** | / | **Size:** | / |
| **Care Instruction:** | / | | |

**SUMMARY OF TEST RESULTS**

| TEST REQUESTED | CONCLUSION | REMARK |
|---|---|---|
| EN ISO 12312-1:2022/A11:2024 Eye and Face Protection – Sunglasses and Related Eyewear Part 1: Sunglasses for General Use:<br>5.2: Transmittance and Filter Categories<br>5.3.5.1.2: Solar Blue-light transmittance<br>5.3.5.2.2 Solar UV absorption | PASS | |

DK

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**REMARK**

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**Photo of the Submitted Sample**

## Test Result

Test standard: EN ISO 12312-1:2022/A11:2024 Eye and Face Protection – Sunglasses and Related Eyewear Part 1: Sunglasses for General Use

Test samples: A Yellow sunglasses

5.2: Transmittance and Filter Categories

| Luminous Transmittance ($\tau_V$) ( 380 nm to 780 nm ), % | Left ocular | Right ocular |
|---|---|---|
| | 79.4 | 77.3 |
| Determined Filter Category | 1 | |

| Parameter | Requirement (%) | | Result | |
|---|---|---|---|---|
| | Left ocular | Right ocular | Left ocular | Right ocular |
| Solar UVA Transmittance ( 315 nm to 380 nm ) (Max.) | $\leq \tau_V$ (79.4) | $\leq \tau_V$ (77.3) | <0.10 | <0.10 |
| Solar UVB Transmittance ( 280 nm to 315 nm ) (Max.) | $\leq 0.05\tau_V$ (3.97) | $\leq 0.05\tau_V$ (3.87) | <0.10 | <0.10 |

| Requirement(s) : | | | | | |
|---|---|---|---|---|---|
| Type ( Claimed Filter Category, If Applicable ) | 0 | 1 | 2 | 3 | 4 |
| Parameter(s) | Limit | | | | |
| Luminous Transmittance ( τV ) ( % ) ( 380 nm to 780 nm ) | > 80 | > 43 and ≤ 80 | > 18 and ≤ 43 | > 8 and ≤ 18 | > 3 and ≤ 8 |
| Determined Filter Category | 0 | 1 | 2 | 3 | 4 |
| Maximum Solar Ultraviolet A (UVA) Transmittance ( τSUVA ) ( % ) ( 315 nm to 380 nm ) | τV | τV | 0.5 τV | 0.5 τV | 1 or 0.25 τV |
| Maximum Solar Ultraviolet B (UVB) Transmittance ( τSUVB ) ( % ) ( 280 nm to 315 nm ) | 0.05 τV | 0.05 τV | 1 or 0.05 τV | 1 | 1 |

Lens Category: 0= Very limited reduction of sunglare, 1= Limited protection from sunglare, 2= Good protection against sunglare, 3= High protection against sunglare, 4= Very high protection against extreme sunglare, e.g. at sea, over snowfields, on high mountain, or in desert.

5.3.5.1.2: Solar Blue-light transmittance

| Parameter(s) | Left Ocular | Right Ocular | Claimed transmittance |
|---|---|---|---|
| Blue-light transmittance (Tsb), % | 20.4 | 20.7 | # |

Requirement: In the case where it is claimed that a filter has less than x % blue-light transmittance, the solar blue-light transmittance, τsb, of the filter shall not exceed (x + 0.5) %.
# = No specified claim for blue light protection, test data is shown for client's reference only.

5.3.5.2.2 Solar UV absorption

| Range | Maximum Transmittance | | Limit (%) | Conclusion |
|---|---|---|---|---|
| | Left Ocular (%) | Right Ocular (%) | | |
| 280nm-380nm | <0.10 | <0.10 | <0.5 | Pass |

END