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| AB-0716-T |
| TURT210094145 |
| 07-21 |

# TEST REPORT



**REPORT NUMBER :** **TURT210094145**

**APPLICANT NAME** **Ürosan Kimya San. A.Ş.**

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**SAMPLE DESCRIPTION :** Eight samples of 26 D SENBR (26 Donsite SENBR) - Black foam

**DATE IN :** **06 July, 2021 (12:15)**

**DATE OUT :** **09 July, 2021**

| TEST | Sample |
|---|---|
| FLAMMABILITY OF INTERIOR MATERIALS | P |

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE/ LS : LACK OF SAMPLE

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## FLAMMABILITY OF INTERIOR MATERIALS

FMVSS 49 CFR 571 302:2019

**Test Specification**
Flame application time: 15 seconds
Sample Size : 356 mm x 102 mm
Material: Single
Material thickness: 12.48 mm
Reducing to thickness :No

**Condition:**
Prior to testing: At least 24 hours in an atmosphere having a temperature 21±2℃, and a relative humidit y of 50±5%

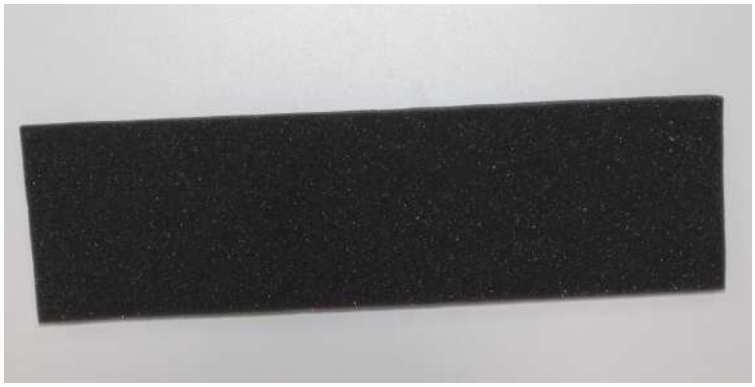
**Test Result:**
‘‘This method assesses the properties of the sample in response to flame contact under controlled conditions. Result may not apply in situations where there is restricted air supply or exposure to large sources of intense heat’’

| Specimen Direction | Length the flame travels (mm) | Time in seconds (second) | Burn rate (mm/minute) | Requirement |
|---|---|---|---|---|
| - | * | * | * | ≤ 102 mm/minute |
| - | * | * | * | |
| - | * | * | * | |
| - | * | * | * | |
| - | * | * | * | |

*The sample ignited but extinguished before 38 mm.

Burn rate (mm/minute)= 60 X length the flame travels (mm) / Time (seconds)

**SAMPLE PHOTO**



## END OF TEST REPORT ##

**Intertek Test Hizmetleri A.S.**
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