

Report Number: BGLA25007066





TEST REPORT

NUMBER : BGLA25007066 DATE : 02-Aug-2025

APPLICANT : Topfloor Sports Infra Private Limited

Survey No.199, Vaghroda, Village -

Vaghroda, Taluka - Kadi, Mehsana, Mehsana,

Gujarat, 382715, India

ATTN : Lalit Sondarva

Sample Description As Declared: : One Pack of Granules Sample Submitted.

Sample Description : EPDM Granules

Country of Destination : India

Date Received/date Test Started : 31 Jul 2025

Buyer Name. :-

Date Confirmation Received : 31 Jul 2025

P.O.No : Article No. : Fiber Content : Style : -

Color : Blue-Identified by Lab

Manufacturer's Name : Topfloor

TEST CONDUCTED: AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

AUTHORIZED BY

FOR Intertek India Private Limited [Analytical - Bangalore]

SURESHKUMAR B ASSISTANT MANAGER



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CONCLUSION:

Polycyclic Aromatic Hydrocarbons (Pah)

* *

Note: M = Meets Requirement F = Fails To Meet Requirement

* = Requirement Not Provided NA = Not Applicable
= Exempted NC = No Comment
SC = See Comment ** = Refer Result

= Not Performed MA = Marginal Acceptance

NR = Not Requested D = Data Only

C = Confirm Label

- 1. Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
- 2. In this report results relate only to the item tested.
- 3. Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
- 4. Samples received in good condition.
- 5. Testing has been performed as per the applicant's request.
- 6. Sampling is not done by Laboratory.
- 7. Environmental conditions followed at the time of testing as per International methods/customer requirements.



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Test Conducted (As Requested By The Applicant)

1. Polycyclic Aromatic Hydrocarbons (Pah)

AFPS-GS-2019-01-PAK:2020. Extraction with Toluene Determination With GC-MS Analysis.)

| | | <u>Requirement</u> |
|---------------------------|----------|--------------------|
| Naphthalene | BDL | Not Provided |
| Acenaphthylene | BDL | |
| Acenaphthene | BDL | |
| Fluorene | BDL | |
| Phenanthrene | 3.12 PPM | |
| Anthracene | BDL | |
| Fluoranthene | BDL | |
| Pyrene | 0.71 PPM | |
| Chrysene | BDL | |
| Benzo [A] Anthracene | BDL | |
| Benzo [B] Fluoranthene | BDL | |
| Benzo [K] Fluoranthene | BDL | |
| Benzo [J] Fluoranthene | BDL | |
| Benzo [E] Pyrene | BDL | |
| Benzo [A] Pyrene | BDL | |
| Dibenz [A, H] Anthrancene | BDL | |
| Indeno [1,2,3 Cd] Pyrene | BDL | |
| Benzo [G, H, I] Perylene | BDL | |
| Sum of All 18 Pahs | 3.83 PPM | |

REMARK:

[A]: EPDM GRANULES [BLUE]

BDL: BELOW DETECTON LIMIT

PPM(Parts per Million) = mg/kg (Milligram per Kilogram)

DETECTION LIMIT: 0.2 PPM

END OF THE TEST REPORT

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