

TEST REPORT

DATE: 12-03-2024

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TEST NUMBER: 0312555

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|----------------------------|---|
| CLIENT | Gerflor The Flooring Group - France |
| TEST METHOD CONDUCTED | ASTM F1514 Measuring Heat Stability of Resilient Flooring by Color Change |
| DESCRIPTION OF TEST SAMPLE | |
| IDENTIFICATION | Taraflex Sport M+ |

GENERAL PRINCIPLE

The test specimens are exposed to heat for 7 continuous days in an air circulating chamber. The materials are read using a spectrophotometer for the baseline color value and then read after the exposure. The Delta E is listed to show the color value change resulting from each exposure.


TEST RESULTS

| | DELTA E (ΔE) Rating | Gray Scale Rating |
|--------------------|-------------------------------|-------------------|
| Heat Aged Sample 1 | 0.62 | 5.0 |
| Heat Aged Sample 2 | 0.43 | 5.0 |
| Heat Aged Sample 3 | 0.75 | 5.0 |
| AVERAGE RATING | 0.60 | 5.0 |
| MAXIMUM RATING | 0.75 | 5.0 |

Test requirements of < 8.0 Delta E were met by the tested samples.

| AATCC RATING KEY | |
|------------------|---------------------|
| 5 | No change |
| 4 | Slight change |
| 3 | Noticeable change |
| 2 | Considerable change |
| 1 | Severe change |

APPROVED BY:



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