

DOCUMENT CONTROL CHECKLIST

Date: 20/03/2024

| Document Control Number | Type | Description | Date of last Revision | # of Pages | Storage Location |
|-------------------------|----------|--|-----------------------|------------|--------------------------|
| ASTM D4354 | Standard | Standard practice for sampling of geosynthetics for testing | 12 (2020) | 3 | Standards Binder/Cabinet |
| ASTM D4355 | Standard | Standard practice for Deterioration of Geotextiles by Exposure to Light, Moisture and Heat in a Xenon Arc Type Apparatus | 2021 | 5 | Standards Binder/Cabinet |
| ASTM D4491 | Standard | Standard test methods for water permeability of geotextiles by permittivity | 2022 | 8 | Standards Binder/Cabinet |
| ASTM D4533 | Standard | Standard test method for trapezoid tear strength of geotextiles | 15 (2023) | 6 | Standards Binder/Cabinet |
| ASTM D4595 | Standard | Standard test method for Tensile properties of Geotextiles by the wide-width strip method | M (2024) | 13 | Standards Binder/Cabinet |
| ASTM D4632 | Standard | Standard test method for grab breaking load and elongation of geotextiles | 15a (2023) | 5 | Standards Binder/Cabinet |
| ASTM D4751 | Standard | Standard test method for determining apparent opening size of a geotextile | 2021a | 9 | Standards Binder/Cabinet |
| ASTM D4873 | Standard | Standard practice for Identification, Storage, and Handling of Geosynthetic Rolls and Samples | 17 (2021) | 6 | Standards Binder/Cabinet |
| ASTM D5035 | Standard | Standard test method for breaking force and elongation of textile fabric (strip method) | 11 (2019) | 7 | Standards Binder/Cabinet |
| ASTM D5199 | Standard | Standard test method for Measuring the nominal thickness of geosynthetics | 12 (2019) | 4 | Standards Binder/Cabinet |
| ASTM D5261 | Standard | Standard test method for measuring mass per unit area of geotextiles | 10 (2018) | 3 | Standards Binder/Cabinet |
| ASTM D6241 | Standard | Standard test method for the static puncture strength of geotextiles and geotextile related products using a 50 mm probe | 2022a | 6 | Standards Binder/Cabinet |
| ISO17025 | Standard | General requirements for the competence of testing and calibration laboratories | 2017 | 36 | Standards Binder/Cabinet |
| M288 | Standard | Standard specification for Geotextile specification for highway applications | 2022 | 20 | Standards Binder/Cabinet |
| ASTM D2256-21 | Standard | Standard test method for tensile properties of yarns by the single- strand method | M (2021) | 13 | Standards Binder/Cabinet |