GEO TEXTILES / IN FORCE

Quality Control Order for synthetic polymer rope gabions for coastal protection (IS 17880)

The Geotextiles (Quality Control) Order, 2024 requires rope gabions for coastal and waterways protection to meet IS 17880 :2022 from April 1, 2025.

THE GEOTEXTILES (QUALITY Control) Order, 2024 was issued by the Ministry of Textiles as S.O. 4332(E), dated October 3, 2024, under sub-sections (1) and (2) of section 16 read with section 17 and sub-section (3) of section 25 of the Bureau of Indian Standards Act, 2016, and published in the Gazette of India the same day. Its Schedule lists one product: Geosynthetics — Synthetic Polymer Rope Gabions for Coastal and Waterways Protection, against IS 17880 :2022.

STANDARDS 1

IS 17880 :2022

Geosynthetics — Synthetic Polymer Rope Gabions for Coastal and Waterways Protection — Specification

KEY FACTS

ORDER

Geotextiles (Quality Control) Order, 2024

CAME INTO FORCE

April 1, 2025

WHERE IT STANDS

In force

REFERENCES

S.O. 4332(E)	In force

Quality Control Order for synthetic polymer rope gabions for coastal protection (IS 17880)

Geotextiles (Quality Control) Order, 2024 · Ministry of Textiles

The Geotextiles (Quality Control) Order, 2024 was issued by the Ministry of Textiles as S.O. 4332(E), dated October 3, 2024, under sub-sections (1) and (2) of section 16 read with section 17 and sub-section (3) of section 25 of the Bureau of Indian Standards Act, 2016, and published in the Gazette of India the same day. Its Schedule lists one product: Geosynthetics — Synthetic Polymer Rope Gabions for Coastal and Waterways Protection, against IS 17880 :2022.

The gabions must conform to that standard and bear the Standard Mark under a licence from the Bureau of Indian Standards, in accordance with Scheme-I of Schedule-II to the Bureau of Indian Standards (Conformity Assessment) Regulations, 2018. The latest version of the standard published by the Bureau applies from the date of its publication. The order does not apply to goods meant for export, and the Bureau is the certifying and enforcing authority.

The order was to come into force on April 1, 2025. It sets no separate dates for micro or small enterprises. No amendment, deferral or relaxation appears among the notifications recorded for this order, which is listed as in force.

Order	Geotextiles (Quality Control) Order, 2024
Issued by	Ministry of Textiles
Product group	Geo Textiles
Where it stands	In force
What it requires	Synthetic polymer rope gabions for coastal and waterways protection must conform to IS 17880 :2022 and bear the Standard Mark under a licence from the Bureau of Indian Standards in accordance with Scheme-I of Schedule-II to the Bureau of Indian Standards (Conformity Assessment) Regulations, 2018.
Certification scheme	Scheme-I of Schedule-II to the Bureau of Indian Standards (Conformity Assessment) Regulations, 2018
Came into force	April 1, 2025
Exemptions	Goods or article meant for export
Enforcement	The Bureau of Indian Standards is the certifying and enforcing authority.

The products and their standards

Product	Indian Standard	Title of the standard
Geosynthetics — Synthetic Polymer Rope Gabions for Coastal and Waterways Protection	IS 17880 :2022	Geosynthetics — Synthetic Polymer Rope Gabions for Coastal and Waterways Protection — Specification

Every notification on this order

Date	Notification	Status	What it did
October 3, 2024	S.O. 4332(E) PDF, 1.7 MB · Gazette	In force	Issued the Geotextiles (Quality Control) Order, 2024, dated and published October 3, 2024, requiring synthetic polymer rope gabions for coastal and waterways protection to conform to IS 17880 :2022 and bear the Standard Mark from April 1, 2025.

Each notification is linked, as a PDF, in the list above.

Where a notification shows "Gazette", that links the Gazette of India's copy; ours was checked against it on October 20, 2026.

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