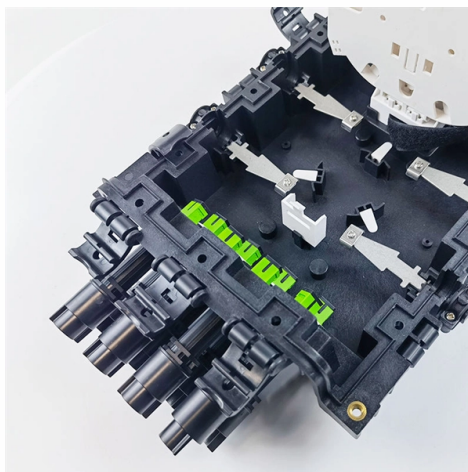


Anti-dumping duties on optical fiber cables



Overview

EU tightens anti-dumping measures on optical fibre cables fromThe European Commission has doubled its anti-dumping duties on optical fibre cables from Chin.

Key Takeaways

The European Commission has imposed anti-dumping duties on optical fiber cables from China, ranging from 39.4% to 88%, to protect the EU industry from unfairly low-priced imports.Scope of the Policy

The anti-dumping measures target single-mode optical fiber cables with protective casing, whether or not containing electric conductors, classified under CN code ex 8544 70 00 (TARIC code 8544700010) and originating in China . Excluded from the duties are cables with operational connectors at one or both ends and submarine cables, which are plastic-insulated cables containing copper or aluminum conductors within metal modules .

Duty Rates and Adjustments



Initially, the European Commission imposed duties ranging from 19.7% to 44% on Chinese imports in November 2021, following an investigation that confirmed dumping and injury to the EU industry . Subsequent investigations revealed that Chinese exporters lowered their prices to counteract the original duties, prompting the EU to double the anti-dumping rates to 39.4%–88% in August 2023, the maximum allowed under EU regulations . These duties are applied to the net, free-at-Union-frontier price of the products, with specific rates for individual Chinese companies conditional on proper invoicing and certification .

Rationale and Impact

The policy aims to restore a level playing field for EU manufacturers, who employ over 5,000 people across multiple member states . The measures address the unfair competitive advantage gained by Chinese producers through subsidized pricing, which had significantly increased exports to the EU at undercut prices . By enforcing these duties, the EU seeks to protect domestic jobs, ensure fair competition, and maintain high-quality standards in optical fiber infrastructure .

Broader Implications

The anti-dumping policy supports the EU's digital agenda by safeguarding the domestic optical fiber industry, which is critical for advanced broadband deployment. It also encourages sustainable and cost-effective network installations, ensuring long-term stability and quality in European telecommunications infrastructure . In summary, the EU's anti-dumping policy on optical fiber cables from China is a strategic trade defense measure designed to prevent market distortion, protect domestic employment, and maintain high-quality standards in the European optical fiber sector.

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