



THE PLASTICS EXPORT  
PROMOTION COUNCIL

दि प्लास्टिक एक्स्पोर्ट प्रमोशन कौन्सिल

(भारत सरकार, वाणिज्य एवं उद्योग मंत्रालय, वाणिज्य विभाग द्वारा प्रायोजित)

**THE PLASTICS EXPORT PROMOTION COUNCIL**

(Sponsored By The Ministry Of Commerce & Industry, Deptt. Of Commerce, Government Of India)

Ref. No.: Plexh/Cir/763

29/12/2025

To,

All Members of Plexconcil/ COA Members

Dear Sir/Madam,

**Subject: Recent FTAs open USD 4 billion market for plastic exporters**

We are pleased to inform you about two major trade agreements recently concluded by the Government of India, which offer significant new export opportunities for the plastics sector:

**India-Oman CEPA (Signed December 18, 2025):**

- Once implemented, this agreement will unlock USD 1.3 billion plastic import market of Oman
- Indian exporters will get zero-duty market access on 98.08% of Oman's tariff lines, covering 99.38% of India's exports.
- Product Specific Rules of Origin (PSR) to claim zero duty benefit is '**CTSH + VA 40%**' for Chapter 39 products; For other plastic products, you may check PSR from:

<https://www.commerce.gov.in/wp-content/uploads/2025/12/9.-Annex-3B-Product-Specific-Rules.pdf>

Oman's import demand and potential exports for Plexconcil products can be viewed from:

<https://docs.google.com/document/d/18Z3c90aezyXBGK2lzEypFyUe8pFAwU5V/edit?usp=sharing&ouid=108218688201736716589&rtpof=true&sd=true>

**Highlights of New Zealand agreement (to be signed soon)**

- The Agreement opens USD 2.7 billion plastic import market of New Zealand.
- New Zealand agreed to immediate duty elimination on 100% of tariff lines for Indian exporters.

Plexconcil will share details of Product Specific Rules of Origin and other details of the agreement once it is signed.

New Zealand's import demand and potential exports for Plexconcl products can be viewed from:

<https://docs.google.com/document/d/13eLKuRRui4tdnGNyClvidPuEUs-lgfZ9/edit?usp=sharing&ouid=108218688201736716589&rtpof=true&sd=true>

This is for your kind information.

Best regards,

Team Plexconcl