

June 2026

Declaration of conformity – Packaging and Packaging Waste Regulation

Manufacturer

Mpact Corrugated Walvis Bay
44 3rd Street East
Walvis Bay Urban
Erongo, 13013
Namibia

Product(s)

As per the attached technical specification

Confirmation of compliance

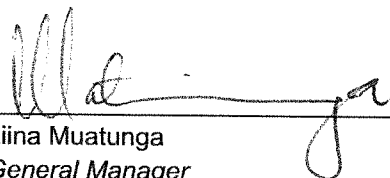
The European Regulation (EU) 2025/40 on packaging and packaging waste has imposed a strict ban on substances that adversely affect packaging as a valuable waste stream.

Article 5 of the regulation states that the sum of the concentrations of lead, cadmium, mercury, and hexavalent chromium (also known as heavy metals) resulting from substances present in packaging or packaging components shall not exceed 100 ppm.

Furthermore, it states that from 12 August 2026, food-contact packaging shall not be placed on the European market if it contains per- and polyfluorinated alkyl substances (also known as PFAS) in a concentration equal to or above the following limits:

- (a) 25 ppb for any individual PFAS
- (b) 250 ppb for the sum of PFAS
- (c) 50 ppm for total PFAS (including polymeric PFAS, measured as total fluorine)

Mpact Corrugated would like to assure our customers that our products comply with these PPWR requirements. The heavy metals concentration in the corrugated cartons is below the limit stipulated by PPWR (see attached test report). In addition, neither Mpact Corrugated nor our raw material suppliers use PFAS in the cartons or their components.



Liina Muatunga
General Manager

Mpact Corrugated Walvis Bay

MPACT OPERATIONS

Mpact Operations (Pty) Ltd

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Reg. No. 1998/004341/07
Vat Nr. 4590176527

June 2026

REPORT

Manufacturer

Mpact Corrugated

Regulation

Article 5 of the European Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) stipulates that the sum of the concentrations of lead, cadmium, mercury, and hexavalent chromium (also known as heavy metals) resulting from substances present in packaging or packaging components shall not exceed 100 ppm.

Sample information

Sample type: Various corrugated cartons sampled from various Mpact Corrugated manufacturing sites. Sample types include direct food-contact packaging, secondary packaging, printed cartons, and unprinted sheets, made from virgin and/or recycled fiber mixed papers.

Date tested: February 2026 – April 2026

Ref nr: 46112037T

Results

Test method	Metals tested	Individual metal results	Sum of metals	Compliance with Article 5 of PPWR
Acid digestion; ICP-OES Aligns with CEN/CR 13695-1 (as specified by PPWR)	Lead (Pb) Cadmium (Cd) Mercury (Hg) Hexavalent chromium (Cr(IV))	< 10 ppm < 10 ppm < 10 ppm < 10 ppm	< 20 ppm	Products comply

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