



Rejoose RFI Client Certificate

Partner-Specific Refurbishment Impact Factor

Notebook Category

This document certifies that the named organization has implemented the Rejoose company-specific Refurbishment Impact (RFI) method. The RFI method calculates the environmental impact of the refurbishment process and is a percentage of the typical upstream product footprint

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Rejoose RFI Certification

Company-specific Refurbishment Impact (RFI) — Implementation & Verification

Organization	Upcycle It
Certificate ID	RFI-2026-002
Valid from	2026-04-24
Valid to	2027-04-24
Methodology version	RFI v1.1 (2026)
Reviewer	Rejoose Sustainability Team

Certified Refurbishment Impact Factor

Refurbishment Impact Factor (RFI): 2.79%

The RFI represents the additional greenhouse gas emissions from refurbishment activities, expressed as a percentage of the product's original embodied carbon footprint.

Reference unit: per refurbished unit for a typical product in the partner's portfolio.

Certification statement

Rejoose certifies that the organization named above has implemented the Rejoose company-specific Refurbishment Impact (RFI) method. Inputs were provided via the Rejoose workbook, reviewed for completeness and unit consistency, and processed using Rejoose-maintained emission factors. This certification confirms correct setup and use of the method during the validity period.

Included in RFI

The total refurbishment impact is 6.79 kg CO₂e per refurbished unit, broken down as:

- Repair labor: 0.40 kg CO₂e
- Repair parts: 0.51 kg CO₂e
- Storage: 0.08 kg CO₂e
- Transport: 4.04 kg CO₂e
- Packaging: 1.76 kg CO₂e

Notes & conditions

All numeric inputs reflect a 12-month average.

Certification remains valid provided inputs, facilities, and processes do not materially change; otherwise Rejoose may request an update.

Standards alignment: GHG Protocol; ISO 14040/44/67; ISO 14083 / GLEC for transport accounting.