



SELF-DECLARED ENVIRONMENTAL CLAIMS

VERIFIED BY THIRD PARTY

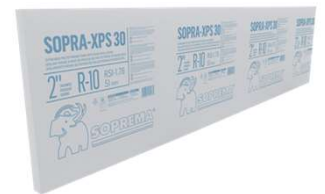
# RECYCLED CONTENT CERTIFICATE

2023 UPDATE

Standards applied: ISO 14020 and ISO 14021  
Period of validity : 2024/01/01 – 2024/12/31

## SOPRA-XPS

The SOPRA-XPS is a rigid, closed-cell extruded polystyrene foam insulation board used for thermal insulation in residential and commercial buildings and civil engineering structures. This insulation contains recycled polystyrene from Canada and the United States. The insulation board is manually installed in one or more layers flat on or against the surface being insulated.



## RECYCLED CONTENT

SOPRA-XPS LINE PRODUCTS COVERED	PRE-CONSUMER	POST-CONSUMER	TOTAL
SOPRA-XPS 20	34%	21%	55%
SOPRA-XPS 30	34%	21%	55%
SOPRA-XPS 35	34%	21%	55%
SOPRA-XPS 40	33%	20%	53%
SOPRA-XPS 60	34%	21%	55%
SOPRA-XPS 100	31%	19%	51%

## METHODOLOGY

**Methodology for calculating recycled content:** Proportion, by mass (dry weight), of recycled material in a product. Materials are considered as “pre-consumer,” when diverted from the waste stream during the manufacturing process and originating from a process external to the one that generated them, and “post-consumer,” when generated by households, commercial, industrial or institutional facilities after their use.

- 1. Period and place of production.** The data refer to SOPRA-XPS products, manufactured between January 1, 2023, and December 31, 2023, at SOPREMA's plant located at 5255 Robert-Boyd Street, Sherbrooke, Quebec, Canada, J1N 2V8.
- 2. Verification.** Based on the data provided by the declarant, Groupe AGÉCO confirms that the certification form has met the requirements of ISO 14020:2022 and ISO 14021:2016, in terms of self-declared environmental claims.
- 3. Disclaimer.** As the declarant, SOPREMA ensures the accuracy of the information provided in this datasheet. Groupe AGÉCO declines all responsibility for any misuse of the information contained in the data sheet.
- 4. Note.** As stated in ISO 14021, a higher percentage of recycled content does not necessarily imply a lower environmental impact. This document deals exclusively with the recycled content (excluding packaging) of the products concerned. Consequently, it is not a life cycle assessment intended to demonstrate the environmental benefits of recycled content.

Certificate validated by

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