

RECYCLED CONTENT CERTIFICATE

Standards applied: ISO 14020/21

Period of validity: 01/10/2020–30/09/2021



SOPRA-XPS



SOPRA-XPS is a rigid thermal insulation board made of extruded polystyrene with closed-cell foam. It is used in roofing, walls, and under floor slabs.

RECYCLED CONTENT¹

SOPRA-XPS LINE PRODUCTS COVERED	PRE-CONSUMER	POST-CONSUMER	TOTAL
SOPRA-XPS 20	21%	16%	37%
SOPRA-XPS 25	14%	10%	24%
SOPRA-XPS 25 CW	21%	16%	37%
SOPRA-XPS 30	23%	18%	41%
SOPRA-XPS 35	23%	17%	40%
SOPRA-XPS 35 DC	25%	18%	43%
SOPRA-XPS 40	21%	15%	36%
SOPRA-XPS 60	15%	12%	27%

¹*Recycled content: Proportion, by mass (dry weight), of recycled material in a product. Materials are considered as “pre-consumer” when they are diverted from the waste stream during the manufacturing process and originating from a process other than the one that generated them, and “post-consumer” when they are generated by households or by commercial and industrial facilities after their use (adapted from ISO 14021).*

METHODOLOGY

- 1. Verification protocol.** This certificate follows the CT Consultant v.1 protocol – Audit of material supply and validation of inventory data complying with ISO 14020:2000 and ISO 14021:2016.
- 2. Manufacturing plant.** The data refers to SOPRA-XPS manufactured at the SOPREMA plant located at 5255 Robert-Boyd Street, Sherbrooke, Québec, Canada, J1N 2V8.
- 3. Liability.** SOPREMA warrants the accuracy of the information provided in this certificate. CT Consultant shall not be held liable for any damage resulting from an omission of important information or from a false or misleading statement.
- 4. Note.** The present certificate focuses solely on the recycled content of the products concerned. Thus, it is not a lifecycle assessment demonstrating environmental benefits related to recycled content.

Certificate validated by

