



## CO, SAVINGS FOR THE RESOURCE RANGE:

ReSource is an innovative range of products with a significant content of pre-consumer waste.

Specifically, the ReSource range contains:

48,6%

of pre-consumer raw waste,

11,6%

3% post-consumer waste.

This means that the ReSource range, as a whole, contains 63,2% of pre-consumer waste.

Within the ReStone collection - which is part of the ReSource project - three sizes of tiles are produced with a thickness of 8 mm (30x60, 60x60, 60x119,7).

To produce 1 m2 of tile with a thickness of 8 mm allow us to save CO<sub>2</sub> compared to a traditional 9 mm thick tile.

We conducted a comparison between our 9 mm EPD and a design-phase EPD for our 8 mm tiles and found out the following:

EPD					
Thickness (mm)	Weight (kg/m2)	GWP Fossil/m2 (A1-3)			
8	18,47	7,07			
9	20,78	8,3			

Size	m2 of 1 piece	GWP Fossil 9 mm (A1-3)	GWP Fossil 8 mm (A1-3)	Difference	Saving in %
30x60	0,18	1,494	1,413	0,081	5,42%
60x60	0,36	2,988	2,826	0,162	5,42%
60x120	0,72	5,976	5,652	0,324	5,42%

That's why we are confident in saying that ReStone products that are part of the ReSource project emit 5,42% less than our 9 mm thickness products.

The EPDs of our 8 and 9 mm thick products are downloadable from our website.