

UPM RAFLATAC RAFNXT+

Help mitigate climate change

SK Label S.R.O. POSITIVE CLIMATE ACTION

UPM Raflatac has measured the difference between standard and RAFNXT+ label material. The comparison is based on delivered RAFNXT+ volumes between 1.1.2020–31.12.2020. Specific products, volumes and CO₂e impact are presented in appendix.

Fossil carbon
emission reduction *

32,288 kg CO₂e

Increased capacity to
remove carbon **

7,234 kg CO₂e

Date of issue 09.04.2021

*Based on UPM Raflatac's LCA study with a cradle-to-gate boundary, in accordance with ISO 14040/44 and PAS2050 standards.

**Increased capacity to remove carbon refers to the amount of carbon not emitted as a result of less raw material being removed from the forest.

The Carbon Trust has certified the model which has produced this Carbon Footprint comparison



The mark of responsible forestry

The source forests for RAFNXT+ labels are FSC™ certified

APPENDIX

SK Label S.R.O.

Delivered UPM Raflatac RAFNXT+ products and volumes between 1.1.2020–31.12.2020

Date of issue 09.04.2021

RAFNXT+ product	Corresponding standard product	Volume, m ²	Fossil carbon emission reduction, kg CO ₂ e	Increased capacity to remove carbon, kg CO ₂ e
GJC/RPA2/EJW	N7/RPA4/66	1 211 660	24 350	4 189
GGG/RH9L/FUX	BZE/RH9X/03	366 416	4 974	1 550
GGG/RP5X/FUX	BZE/RP5X/03	353 456	2 964	1 496

