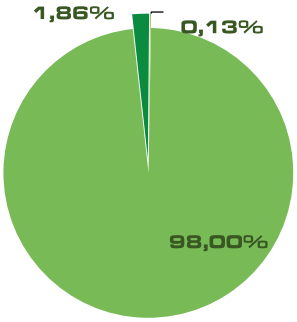
CO_2

ORGANIZATION	MSV Metal Studénka, a.s.
PRODUCT	Buffer
YEAR OF CALCULATION	2024
UNIT	t, pc

RESULT



	kg CO_2e/t	kg CO_2e/pc	SHARE
UPSTREAM	3 807,33	429,90	98,00%
CORE	72,39	8,17	1,86%
DOWNSTREAM	5,18	0,58	0,13%

TOTAL

3 884,90	438,65	-
kg CO_2e/t	kg CO_2e/pc	TREND

THE PRODUCTION OF ONE PIECE OF BUFFER RELEASES 438.65 kg CO_2e INTO THE AIR, 1 T OF PRODUCT, CREATES EMISSIONS OF 3,884.90 kg CO_2e. THE LARGEST SHARE IS THE UPSTREAM PHASE - BEFORE THE GATE, PRIMALY DURING THE PRODUCTION OF STEEL.

DESCRIPTION

13.08.2025	Ing. Ivana Perglová, MBA	
DATE	HEAD OF DIVISION	SIGNATURE