



### **CARBON FOOTPRINT**

... IS THE AMOUNT OF EMITTED GREENHOUSE GASES. CARBON FOOTPRINT MAY INVOLVE AN INDIVIDUAL, PRODUCT OR EVENT. BUT IT IS MOST OFTEN USED IN CONNECTION WITH THE PRODUCTS AND DEFINES THE AMOUNT OF ALL GREENHOUSE GASES, WHICH WERE RELEASED IN THE MANUFACTURE OF A PARTICULAR PRODUCT. SIMILAR PRODUCT CHARACTERISTICS IS USED TO SELECT THE PRODUCT WHOSE PRODUCTION HAS MINIMAL IMPACT ON THE ENVIRONMENT. THESE ARE INDICATORS OF ENVIRONMENTAL BURDEN THAT ARE DERIVED FROM THE OVERALL ENVIRONMENTAL FOOTPRINT. CARBON FOOTPRINT CALCULATION IN ACCORDANCE WITH ISO 14064/2018 AND GHG PROTOCOL STANDARDS AND PRINCIPLES.

# Sellier & Bellot a.s.

COMPANY

# **Carbon Footprint Calculation**

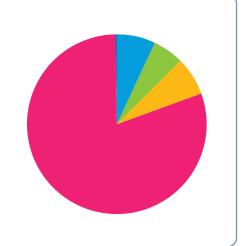
PRODUCT/AREA

2021 YEAR OF 2021

BASE YEAR

#### RESULT

		Market-based emissions (t CO <sub>2</sub> e)	Location-based emissions (t CO <sub>2</sub> e)	Share (%)
CATEGORY 1	Direct GHG emissions and removals		6,396	7.2%
CATEGORY 2	Indirect GHG emissions from imported energy	4,823	12,880	5.4%
CATEGORY 3	Indirect GHG emissions from transporation		6,250	7.0%
CATEGORY 4	Indirect GHG emissions from products and services		71,735	80.3%
CATEGORY 5	Indirect GHG emissions associated with the use of products		134	0.1%
CATEGORY 6	Indirect GHG emissions from other sources			



## INDICATORS AND TRENDS

n.d. ) ( 57.64 t CO<sub>2</sub>e

70.50 g CO<sub>2</sub>e

89,338 t CO<sub>2</sub>e

ER FTE K1-K4 PER PRODUCT

TOTAL (K1-K4)

n.d. 7.24 t CO<sub>2</sub>e

8.85 g CO<sub>2</sub>e

11,220 t CO<sub>2</sub>e

(1+K2 PER MIL. CZK

+K2 PER FTE K1+K2

K1+K2 PER PRODUCT

TOTAL (K1+K2)

20. 06. 2022 Praha

SIGNATURE