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2023

YEAR OF
CALCULATION



CARBON FOOTPRINT

Calculation in accordance with

ISO 14067

STANDARD

Location-based

METHOD

Česká zemědělská univerzita v Praze, Lesy ČZU

ORGANIZATION

60460709

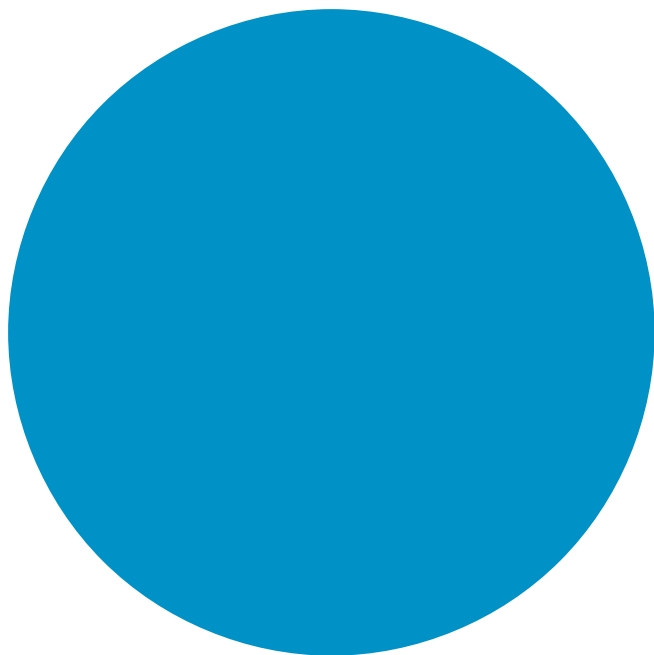
CIN

Carbon footprint calculation of transport at the conference AquaConSoil 2023

PRODUCT/DOMAIN

RESULTS

	Market-based emissions (t CO ₂ e)	Location-based emissions (t CO ₂ e)	Part (%)
TRANSPORT	300.50	300.50	100.0 %



300.5 t CO₂e

TOTAL

6. 9. 2023

DATE

in Prague

PLACE

SIGNATURE