

Scope Follow-up gathering – April 2021 to April 2022

Location RW and data centers RW / OR

SCOPES

| SCOPE 1 | Quantity | Unit | Relative share | Absolute share | Prev. year |
|---------|---|---------------|----------------|--------------------|------------|
| 01 | business trips with company-owned vehicles | | 31.81% | 130,420.62 kg CO2e | -19% |
| | car benzine small | 85,974 km | 3.68% | 15,105.63 kg CO2e | +124% |
| | car benzine medium | 140,685 km | 7.10% | 29,121.79 kg CO2e | +146% |
| | car diesel medium | 468,951 km | 21.02% | 86,193.19 kg CO2e | -40% |
| SCOPE 2 | Quantity | Unit | Relative share | Absolute share | Prev. year |
| 01 | provision of energy from external sources | | 57.92% | 237,481.62 kg CO2e | -5% |
| | green energy | 40,000 kWh | <0.01% | 0 kg CO2e | -100% |
| | electricity-DE 2020 | 15,843 kWh | 1.81% | 7,430.05 kg CO2e | +0% |
| | electricity-DE 2020 | 490,536 kWh | 56.11% | 230,051.57 kg CO2e | +0% |
| SCOPE 3 | Quantity | Unit | Relative share | Absolute share | Prev. year |
| 01 | water | | <0.01% | 2.60 kg CO2e | -20% |
| | drinking water | 12,000 liters | <0.01% | 2.60 kg CO2e | -20% |
| 02 | wood, paper and cardboard | | 0.01% | 43.18 kg CO2e | -56% |
| | paper/cardboard | 137 kg | 0.01% | 43.18 kg CO2e | -56% |
| 03 | business trips with external means of transport | | 1.39% | 5,688.71 kg CO2e | -60% |
| | passenger train | 3,138 km | <0.01% | 29.81 kg CO2e | -98% |
| | flight (national) | 7,979 km | 0.41% | 1,699.53 kg CO2e | -68% |
| | flight (international) | 33,986 km | 0.97% | 3,959.37 kg CO2e | -68% |
| 04 | employee commute | | 8.88% | 36,394.38 kg CO2e | -54% |
| | car diesel medium | 198,000 km | 8.88% | 36,394.38 kg CO2e | -54% |

KEY FIGURES

TOTAL EMISSION

410,031 kg CO2e -26% to previous year
430,533 kg CO2e (incl. 5% security surcharge)

Per employee

3,587.77 kg CO2e
Based on 120 employees.

Per Euro turnover

0.02 kg CO2e
Based on 25 million Euro total turnover.

Area required

60 soccer fields
This corresponds to a forest area the size of 60 soccer fields.

Compensation

43,053 trees
To compensate for the CO2 emissions, 43,053 trees must be planted.

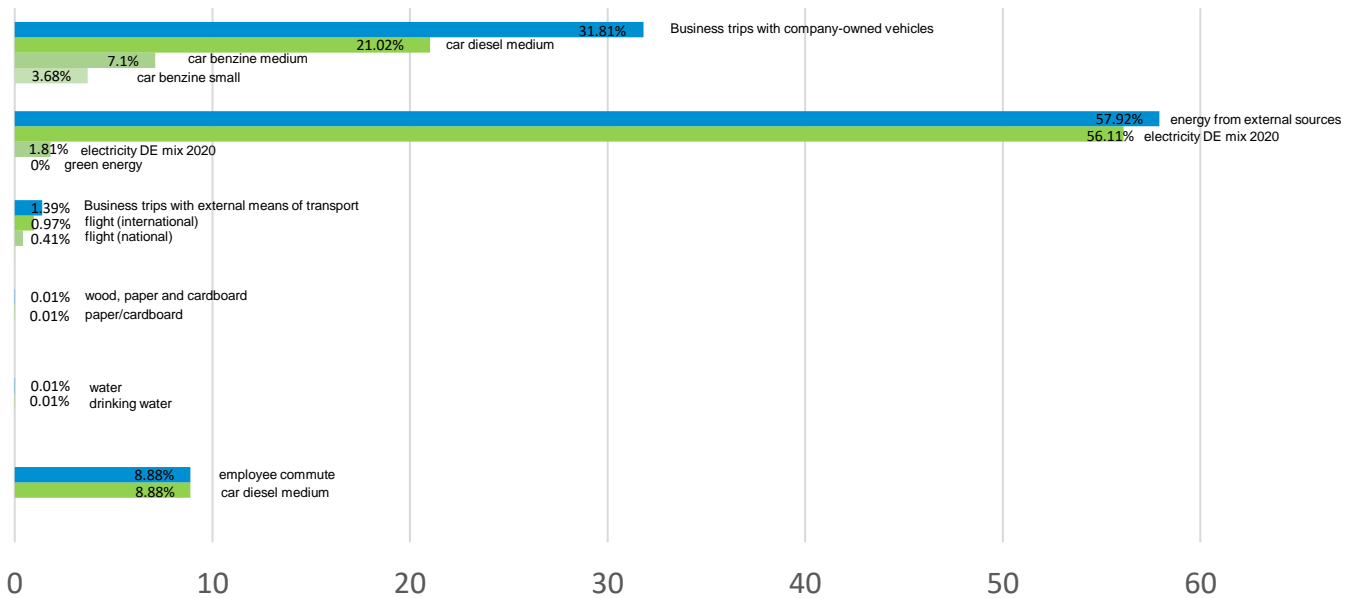
Compensation cost

6,458 Euro
To compensate for the total emissions, 6,458 Euro must be invested in environmental protection projects.

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DIAGRAM



ALL EMITTERS

| EMITTER | Quantity | Unit | Comment | Data source |
|-----------------------------------|----------|--------|--|-------------|
| flight (national + international) | 41,965 | km | air travel Advanced employees | Gemis 5.0 |
| paper/cardboard | 137 | kg | paper consumption offices RW and GP | Gemis 5.0 |
| passenger train (e-transport) | 3,138 | km | business rail travel | Gemis 5.0 |
| car benzine small | 85,974 | km | 11 plug-in hybrid cars | Gemis 5.0 |
| car benzine medium | 140,685 | km | 9 benzine cars | Gemis 5.0 |
| car diesel medium | 468,951 | km | 30 diesel cars | Gemis 5.0 |
| car diesel medium | 198,000 | km | commute to the place of work in private vehicles | Gemis 5.0 |
| electricity-DE 2020 | 490,536 | kWh | energy supply DC RW | Gemis 4.95 |
| electricity-DE 2020 | 15,843 | kWh | energy supply DC OR | Gemis 4.95 |
| green energy | 40,000 | kWh | energy supply offices RW and HO | EnWG |
| drinking water | 12,000 | liters | water dispenser and mineral water | Gemis 5.0 |