## CO, OBJECTIVES DAEL GROUP

FOR 2024

The DAEL Group actively enlist herself to reduce the CO, emission and to minimalise the impact on the environment. We yearly calculate our carbon footprint and establish our objectives based on this measuring point. The DAEL Group applies the CO<sub>2</sub> Performance Ladder to make environmental achievements insightful and measurable. The objective that we will that we will work towards to in the coming years is a minimal reduction of CO<sub>2</sub> emission of 30% before 2024 relative to 2019.

## **OBJECTIVE** | Reduce CO<sub>2</sub> emission with a minimum of 30% relative to 2019

Before 2024 16% less diesel consumption per kilometer driven

Relative to 2019

Before 2024

14% less petrol consumption per kilometer driven

Relative to 2019

Before 2024

Replace 10% of the petrol vehicles by electric vehicles

Before 2024

Obtain 100% of the drawn electricity from sustainable sources

From this year onward DAEL Group will supplement her generated green energy with purchased green energy. In this way, DAEL Group fully switches to 100% green energy.

Petrol cars in the fleet will be further replaced by electric cars.

2021



2020

All objectives for 2021 are achieved. Therefore, we continue on this positive road.



**New business** premises

We strive for an energy neutral new business premises with a view to the environmental performances

Ideas or suggestions for DAEL Group to reduce CO<sub>2</sub>? Please send an email to marketing@dael.com.

## THIS IS WHAT WE DO TO REDUCE CO,



Sustainable energy

The DAEL Group makes the switch to fully 100% green energy.



Making fleet more sustainable

Petrol cars in the fleet will continue to be replaced by electric cars.



Pilot for chiptuning of engines

Further optimise the engine management of our fleet to make the engines even more sustainable.



**Ecodrive** Challenge

Proceed with this mutual competition in which employees are being stimulated to drive more efficient.



We constantly strive for reducing our carbon footprint and diminishing our impact on the environment.

## **Objective**

Reduce CO<sub>2</sub> emission with a minimum of 30% relative to 2019







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