DUCO's path towards a more sustainable future...

Dear partner,

At DUCO, we understand that sustainability is not just a choice, but a **necessity**. In a world where the demand for responsible production and energy efficiency is increasing, we want to take responsibility.

But we cannot do that alone... We believe that working together is the key to achieving a better future for all of us. And so we would like to invite you to join us in taking the next steps in our 'journey'.







Interested in discussing this in more detail with our sustainability coordinator? TOGETHER FOR MORE IMPACT?

Some of our sustainable investments...

Solar farm of 1,600 kWp





100% gas-free new-build offices







Roll-out of an **energy-monitoring project**, combined with the LED lighting of our production halls, the conversion of our compressor park and a strong commitment to charging infrastructure for our electric vehicle fleet

Intro of smart paint thickness control





Own water treatment plant

DUCO'S PATH TO A MORE SUSTAINABLE FUTURE

DUCO is committed to several elements to shape its more sustainable future.

Thus, we committed ourselves to the VOKA 'Charter Sustainable Entrepreneurship', a programme to achieve tangible results with concrete actions -tested externally. Last year, our efforts were already awarded the laureate label!

In addition, DUCO is contributing to achieving the European Green Deal dream with a proactive approach to regulation. Among other things, we are committed to managing our Carbon Footprint, preparing LCA product analyses, mapping our risks around double materiality, etc...

This approach underlines DUCO's commitment to a future where 'Natural Indoor Comfort' and sustainability can go hand in hand.



Our **10 SUSTAINABLE** spearheads '24 - '27

Innovative products: climate- and customer-friendly

1

By 2030, we will design only sophisticated, new products of which at least 50% of the mass consists of recycled materials.

2

We will reduce our use of disposable packaging materials by 25% by the end of 2026 (vs ref year 2022).

Product design and lifecycle management

3

At least 90% of our new products can be reduced to separate material streams at end-of-life from 2025 onwards. This is to facilitate disassembly and recycling.



Sustainable procurement and investment

We will reduce our direct carbon footprint on scope 1 & 2 (= DUCO's direct emissions) by 40% by 2030 and 100% by 2045. This compared to the 2020 baseline.

5

By the end of 2025, we aim to get a grip on the sustainability of our supply chain by evaluating 75% of our key suppliers (by purchasing turnover) on their sustainability values and practices.

6

By the end of 2025, all our top-80 commodities will have been traced back to their origin.

'DuCommitments'

7

We put maximum effort into a contemporary, people-oriented HR policy and long-term commitment of our DUCO team.

8

We will improve our OTIF (deliveries 'On Time, In Full') by another 15% within three years.

9

Annually, we publish a summary of our sustainable actions, as part of our CSRD report.

Follow-up on 'sustainability' will be anchored on the agenda of our executive committee from 2025.

(10)

DUCO aims to lead through innovative product designs that combine sustainability and functionality. We are actively taking measures to reduce our environmental impact and start climate-neutral production. Together with partners who share the same values, we strive for the most sustainable supply chain possible. Our DUCO Team is the driving force behind our success. We create a safe and trusted environment for our team, where continuous improvement and innovation are encouraged. In doing so, we act authentically: actions* speak louder than words!

DUCO'S SUSTAINABLE DREAM...

*For DUCO, sustainable actions balance across the '5 Ps' (Planet, People, Prosperity, Partnerships and Peace). This framework provides guidance for DUCO to integrate sustainability with a focus on both social, environmental and economic aspects.



We inspire at www.duco.eu