



Dürr Group Sustainability

Reducing environmental footprint and enabling a low-carbon society

Corporate Sustainability, Dürr AG
July 2021
Bietigheim-Bissingen
www.durr-group.com/sustainability









Holistic sustainability framework across five fields of action





Products and Services



Value Creation and Supply Chain



Employees and Qualification



Management and Governance



Engagement and Society



Development of innovative and sustainable technologies as basis for higher efficiency and environmental protection in production



Consistent reduction of the environmental footprint of our own business activities while ensuring transparent supply chain processes



Perception as attractive and responsible employer with various career opportunities and qualification offers for our employees



Sustainable business strategy with focus on profitable growth, future-oriented business models and responsible governance



Active contribution to society through regional engagement, industry partnerships and support of global sustainability initiatives



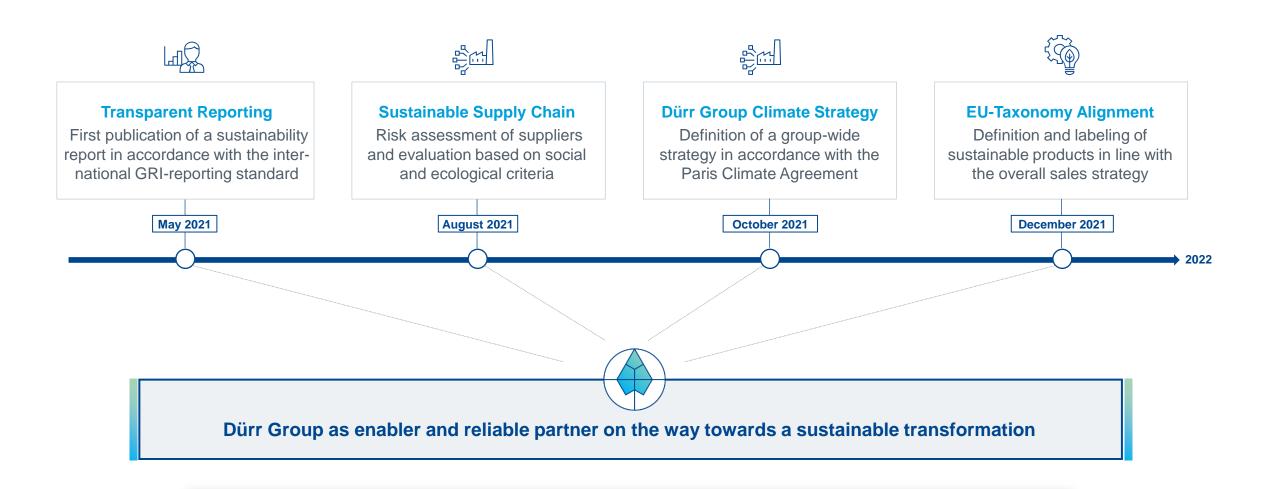
Overview of selected sustainability goals for 2021-2022



For further information regarding our sustainability goals, please check our <u>Sustainability Report 2020</u>



Overview of selected sustainability measures in 2021





Our contribution to the Sustainable Development Goals (SDGs)







Strengthening innovation and enabling sustainable production

As an innovation and technology leader, we make a contribution to greater efficiency and resource conservation through our R&D activities in many areas.





With our Group-wide health and safety strategy "Striving for Excellence in Safety", we aim to safeguard the integrity of our employees and business partners, provide a safe working environment and minimize risks.







Actively contributing to climate protection and reducing environmental impacts

By developing a climate strategy in 2021, we want to ensure greater transparency concerning our CO₂ emissions and make an active contribution to combating climate change.





Creating future-proof employment and realizing high-quality training

We foster a secure work environment respectful of human rights in our surroundings and promote highquality training qualification of our own employees.







Making use of diversity and promoting responsible action

Diversity and equal opportunities are fundamental values which guide our actions in the Dürr Group. We emphasize our responsibility toward society and the environment by participating in sustainability initiatives.



Overview of selected sustainability ratings

	Current rating Rating in previous year	
SILVER 2021 ecovadis Sustainability Rating	58 out of 100 points Silver medal	55 out of 100 points Silver medal
DISCLOSURE INSIGHT ACTION	Climate change: "C" Water: "C" (Scale A to D-)	Climate change: "D" Water: "C" (Scale A to D-)
MSCI ESG RATINGS CCC B BB BBB A AA AAA	Rating: "AA" (Scale: AAA to CCC)	Rating: "AA" (Scale: AAA to CCC)
ISS ESG ▷ ››	Rating: C- (Scale A+ to D-)	Rating: C- (Scale A+ to D-)
SUSTAINALYTICS a Morningstar company	28.5 out of 100 points "medium risk"	29.4 out of 100 points "medium risk"



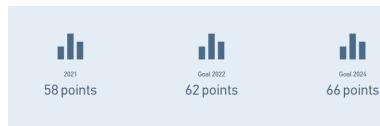
Solid and improving ESG performance not yet fully reflected in all ratings

Sustainable Finance



Since 2019 we have linked several financing instruments with a total volume of € 1.4 billion to a sustainability component:

- Three sustainability Schuldschein loans
- Convertible bond
- Syndicated loan with sustainability component





ecovadis

The ratings provider evaluates companies' sustainability. It focuses on the environment, labor laws and human rights as well as integrity and procurement.





With our currents score of 58 points we rank among the top 10% in our industry and among the top 25% of all companies rated by EcoVadis.



www.durr-group.com

Sustainability linked financial instruments: the better our rating, the lower our interest rates







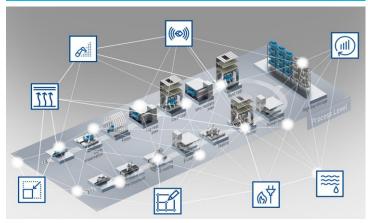
Sustainable products and services

2. Sustainable products and services

DURR GROUP.

Reducing environmental footprint an enabling low-carbon society

Environmentally oriented innovations





Enabling transformation to e-mobility



Enabler of sustainable construction



- ✓ Environmentally oriented innovations:
- Resource efficient products reduce negative environmental impact and support customers achieve their sustainability goals
- Enabling transformation to e-mobility:
 Technology for e-mobility productions processes, like battery cell coating, battery cooling, battery assembly
- Fewer emissions for clean exhaust air:
 Leading supplier for environmental technology, i.e. systems for air pollution control
- Enabler of sustainable construction:
 HOMAG Group to be the turn-key systems
 partner from the sawmill to housebuilding





Summary and key figures

3. Summary and key figures



Key take-aways



Technology and market leader for efficient and resource-conserving production solutions



Enabler for the transformation to e-mobility



Supplier of essential technologies to lower emissions



Turnkey solution partner for sustainable building and timber constructions



Pioneer in sustainable finance





Sustainability is a prerequisite for our business success

3. Summary and key figures

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Selected figures

Social key figures	2020	2019	2018
Employees	16,525	16,493	16,312
Proportion of women (in %)	16.2	16.0	15.8
Apprentices, working students, interns and trainees	721	740	661
Work-related accidents ¹ per one million hours worked	4.7	7.0	7.2
Donations² and sponsorships (in k€)	498	743	784

¹ A work-related accident is an incident that requires medical attention at least once.

² Including membership fees to registered non-profit associations

Environmental key figures	2010	2020	2019	2018 ¹
Energy consumption	100	64.6	61.2	55.5
CO ₂ emissions	100	74.9 ^{2,3}	90.62	86.5 ²
Water consumption	100	82.4	84.5	85.3
Total waste	100	127.5	136.0	119.1

data in relation to sales; 2010 = 100

Responsible and attractive employer:

- Dürr Systems and HOMAG among Germany's best companies for vocational training
- Group-wide Health & Safety strategy to ensure integrity of our employees and business partners
- Social commitment for targeted support in four areas (social affairs, education, sports and culture)

Energy consumption and CO₂ emission ratio clearly reduced:

- Strong decrease of energy and water consumption as well as CO₂ emissions in relation to sales
- Relatively low ecological footprint of own operations due to low vertical depth of production and focus on assembly processes
- Measures implemented in all regions to reduce ecological footprint

¹ 2018 figures do not include effects from acquisition of Megtec/Universal

² Takes into account CO₂ emissions from flights that were not yet included in the reference year 2010

³ Takes into account renewable energies that were not yet included in the reference year 2010

3. Summary and key figures



For further information please see our Dürr Group sustainability report 2020!



Please click here!

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