

An aerial photograph of a dense, lush green forest. A winding asphalt road with white lane markings curves through the trees. Overlaid on the center of the image is the text 'ESG' in large, bold, white, sans-serif capital letters.

ESG

Report 2025

Dan Vals A/S

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Foreword

Dan Vals A/S is a make-to-order manufacturing company specializing in rolling and profile rolling of all profile types, profile sizes and material grades, as well as the production of special profiles, including cutting and bending.

The company is located in Southern Jutland, Denmark, but serves customers worldwide. Every day, we export rolled and bent components to companies and industrial groups around the globe. For 25 years, our team has been dedicated to rolling and bending, and today we are proud to have one of the most experienced, committed, and skilled teams in the industry.

At Dan Vals, we take pride in combining traditional craftsmanship with modern environmental responsibility. We are committed to reducing our CO₂ emissions and continuously improving our production processes, minimizing waste, and implementing greener solutions to deliver quality products with consideration for both people and the environment.

We believe that every company, regardless of size, can make a positive contribution to the environment. At Dan Vals, creating a positive impact is a key element of our efforts to implement behavioral changes that reduce CO₂ emissions and promote environmental awareness.

This ESG report has been prepared in accordance with the Basic Module of the voluntary SME Sustainability Reporting Standard.



Basis of Preparation

Basic information about Dan Vals A/S	
Adresses	Kabdrupvej 2 – DK-6100 Haderslev, Denmark Associated production site at Åbrovej
Business Activity	Dan Vals A/S is a make-to-order manufacturing company specializing in rolling and profile rolling of all profile types, sizes, and qualities, including the production of special profiles, cutting, and bending operations.
Industry Classification	255300 Machining of Metal
Employees	25 employees, including 2 apprentices and 5 in the administration/PTA
Reporting Period	Annual reporting based on the calendar year.

Existing Certifications			
Certification	Description	Validity / Issue Date	Rating
Ecovadis	Evaluation of overall ESG performance	24.12.2025	Committed
ISO 14001	Environmental Management System	11. March 2024 – 03.January 2027	Originally certified in 2025

Policies and Future Initiatives for a More Sustainable Economy

Area	Policy / initiative Implemented	Publicly Available	Includes Targets / Future Initiatives
Climate Change	Yes	Yes	Yes
Pollution	Yes	Yes	In Progress
Biodiversity & Ecosystems	Yes	Yes	Yes
Circular Economy	Yes	Yes	
Own workforce			
Workers in the value chain			
Affected communities			
Consumers and end users			
Business management			



Energiforbrug

Dan Vals established a solar cell system at the main address in 2023, which accounts for approximately 30% of our total electricity consumption. The remaining consumption supplied by NRGi was a business agreement with climate options, whereby we can consider our electricity to be CO2-free.

In addition to our electricity consumption, we use energy in the form of diesel for our trucks, which we would like to reduce during 2026.

Scope 3 emissions have not yet been calculated

Energy Consumption 2025			
Category	Consumption	Scope 1	Scope 2
Electricity	257,8 mWh (100% renewable energy) 88,3 mWh generated by own solar panels		0 t CO2e
Fuel - Trucks	5.538 liters diesel	17.278 t CO2e	
Transport	No internal transport activities		

Greenhouse Gas Emissions 2025	2025
Scope 1 CO ₂ e	17.278 t CO2e
Scope 2 CO ₂ e (location-based)	0 t CO2e
Total scope 1 and scope 2	17.278 t CO2e
CO ₂ e-Intensity	466 (- scope 3)



Biodiversity

Danvals is not located in a biodiversity-sensitive area. However, the company's large area obliges it to agree to ensure greater biodiversity. Below is a calculation of how much of DanVals' area is designated as a biodiversity area..

Dan Vals is located at two addresses.

Land Use			
Type of land use	Area (ha)		
	Kabdrupvej (68)	Kabdrupvej (229b)	Åbrovej (117)
Total Area	3,03	4,63	1,07
Total fortified area	1,5	0	0,8
<u>Natural biodiversity Area</u>	1,53	4,63	0,28



Water

DanVals primarily uses water for welfare facilities.

Water used in production for freezing and bending pipes is collected from the roof in large tanks. This provides an annual saving in consumption of clean drinking water for the process. We do not currently calculate the collected quantities.

In 2025, we used an extraordinary amount of water in connection with the establishment of the biodiversity area in May.

Water consumption	Year 2025
Total for all locations	433,42 m ³



Resource Consumption, Circular Economy and Waste Management

Information on the application of circular economy principles		
Dan Vals applies circular economy principles in its operations.	Yes	No
	X	

Description of how Dan Vals works with principles from circular economy
Dan Vals has a continuous focus on reducing raw materials in collaboration with our customers. Our products are 100% recycled iron and metal. In collaboration with our customers, we encourage the use of CO2 reduced steel and freight. There is a sustained focus in the company on reducing scrap by continuously focusing on reducing errors in production. This is our greatest potential environmental improvement. We use water for production purposes in connection with bending pipes and welfare facilities. For production purposes, we use 80% of our own collected rainwater. Our production, which primarily consists of rolling and bending, has a very low pollution level. In collaboration with our waste collector, we plan the sorting of production waste that ensures maximum recycling. Our products are often easily separable and can be recycled locally anywhere in the world, which is why a specific take-back program would not provide value environmentally.



Resource consumption, circular economy and waste management

Dan Vals has made an agreement with private parties to collect all our waste. The fractions are sorted by them, with the greatest recycling potential. The fractions change as new recycling opportunities arise..

Total Waste 2025		
	Total Waste	Recycled / Reused
Waste Type		
New Steel (12.01.99)	162,96 t	162,96 t
Aluminium (12.01.99)	12,59 t	12,59 t
Stainless Steel (12.01.99)	3,04 t	3,04 t
Wood Waste (17.09.04)	11,14 t	
Cardboard (15.01.01)	1,13 t	1,13 t
Combustible Waste (17.09.04)	2,82 t	
Plastic & Cartons (17.02.01)	2,66 t	2,66 t
Bio Waste (20.01.99)	0,86 t	0,86 t
Garden Waste (17.09.04)	0,98 t	
Percentage recycling	198,18 t	183,24 ~ 92 %



Resource consumption, circular economy and waste management

Metals clearly constitute our primary mass flow, as can be clearly seen from the table below.

Meterial	Volume 2025
Carbon Steel	375,2 t
Aluminium	21,5 t
Stainless Steel	15,9 t
Wood Packaging	28,89 t
Plastic for Production	2,6 t



Own workforce: General characteristics

Dan Vals consists of a solid workforce where our employees have generally been with the company for many years.

While we only operate in Denmark, we have a diverse ethnicity with employees originally from Denmark, Romania, Poland, Lithuania and Latvia.

Regardless of origin, all employees are employed on a Danish contract or collective agreement.

Our employees are primarily skilled welders, within which group it is generally known that it mainly consists of men.Dan Vals would welcome the employment of women, but this has not been the case in the company's lifetime.

Dan Vals has collaborated with several external consultants on central functions; KMA (quality, environment and working environment) and accounting. These are both women.

Contract type	Number of employees
Temporary employment	0
Permanent employment	25
Total number of employees	25

Gender Distribution	Number of employees
Male	25
Female	0
Total number of employees	25

Own workforce: Health and safety

Dan Vals has a strong focus on a safe and healthy working environment, which is why we received our working environment certificate according to ISO 45001 in 2015.

To our satisfaction, our number of accidents has been reduced in recent years, and the severity of the accidents has also been reduced, which tells us that we have all gained a greater focus on prevention and consideration.

Registered work accidents	2025
Number	1
Frequency Rate (per 100 employees)	4,6

Work-related deaths	2025
Due to Occupational Accident	0
Due to Occupational Illness	0

Own workforce: collective agreements and training

At Dan Vals, we value a responsible working relationship and will under no circumstances have disorderly conditions in our employment.

Overall, it is about using our human and material resources both well and wisely - and therefore we only achieve responsible production when we also ensure a good and healthy working environment for our employees.

With a focus on strengthening both employees, managers and the work community as a whole, we look every day into new initiatives that ensure high well-being in everyday life, fewer accidents and heavy lifting, and the development of human resources.

Minimum wage information	Yes	No
At Dan Vals, all employees receive a salary that is at least on par with the minimum wage.	X	

Collective agreement	2025
Percentage of employees covered by a collective agreement	100 %

There is traditionally not a great demand for specific training, apart from internal training in new functions. There are no restrictions on relevant training. Training requests are reviewed at the annual employee interview.

Average training hours per employee	År 2025
All employees	8

Business Conduct: Number of convictions and fines related to corruption and bribery

We are proud to be able to meet the highest international standards in quality management. The ISO 9001 certification means that our entire organization works every day to ensure and accommodate high quality in all our products.

Through our work with, among other things, Lean, we have a sharp focus on streamlined production, which ensures efficiency and great uniformity in the finished result. This gives our customers security and a guarantee that our services are of superior quality at competitive prices.

Corruption and Bribery	Number of convictions	Total fine amount
	0	0 kr.

Thank you for reading.

Dan Vals A/S

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Questions about our report can be directed
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