Facts and Figures 2025

At a glance

DILLINGER

We are Pure Steel+

dillinger.de

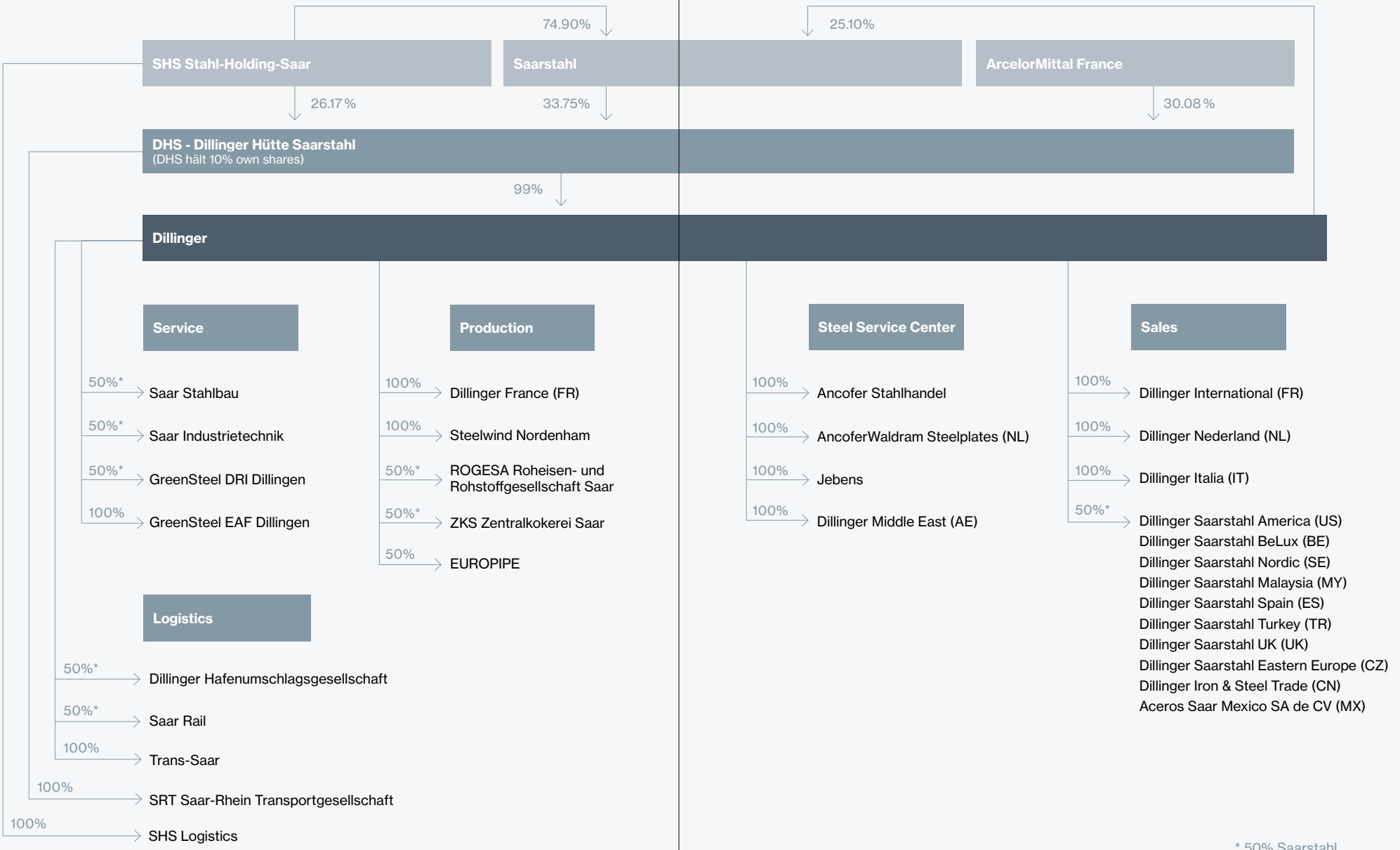
Dillinger‘s
main data

		2022	2023	2024	2025
Production					
Crude steel production	kt	2,299	2,376	2,302	1,895
Heavy plate production in total	kt	1,841	1,837	1,628	1,657
at Dillingen	kt	1,261	1,288	1,139	1,107
at Dunkirk (Dillinger France)	kt	580	549	489	550
Employees (without trainees)					
at Dillingen	per 31.12.	3,525	3,523	3,600	3,580
at Dunkirk (Dillinger France)	per 31.12.	527	535	548	538
Key financial data Dillinger					
Sales	millions of €	2,662	2,615	2,287	2,183
EBITDA	millions of €	408	377	326	271
EBIT	millions of €	347	321	273	218
Key financial data and total of employees of Dillinger Group (DHS consolidated)					
Sales	millions of €	3,390	3,349	2,963	2,980
EBITDA	millions of €	587	369	316	306
EBIT	millions of €	468	249	196	194
Employees	per 31.12.	5,595	5,335	5,484	5,460

dillinger.de

The most important shareholdings of Dillinger (simplified)

Current status



* 50% Saarstahl

Steel solutions for Machinery
Lift crane

Our DILLIMAX grades for high tensile, bending, and torsional forces in the slewing/rotating mechanism and telescopic boom.

Delivered quantity	approx. 1,500 t/year
Plate thickness	10-50 mm
Steel grade	DILLIMAX 690 T, DILLIMAX 965 T

Steel solutions for renewable energies
Hollandse Kust West VI & VII

With 52 wind turbines, the total production capacity of the **Hollandse Kust West VI** wind farm reaches around 760 MW.
The adjacent **Hollandse Kust West VII** wind farm consists of 53 wind turbines and, with a total capacity of 795 MW, can generate around 3 TWh per year.

Delivered quantity	135,534 t
Plate thickness	25-114 mm
Steel grade	S355ML, S355MLO, S420ML

Steel solutions for trough bridges

Railway bridge “Kuhleshütte”

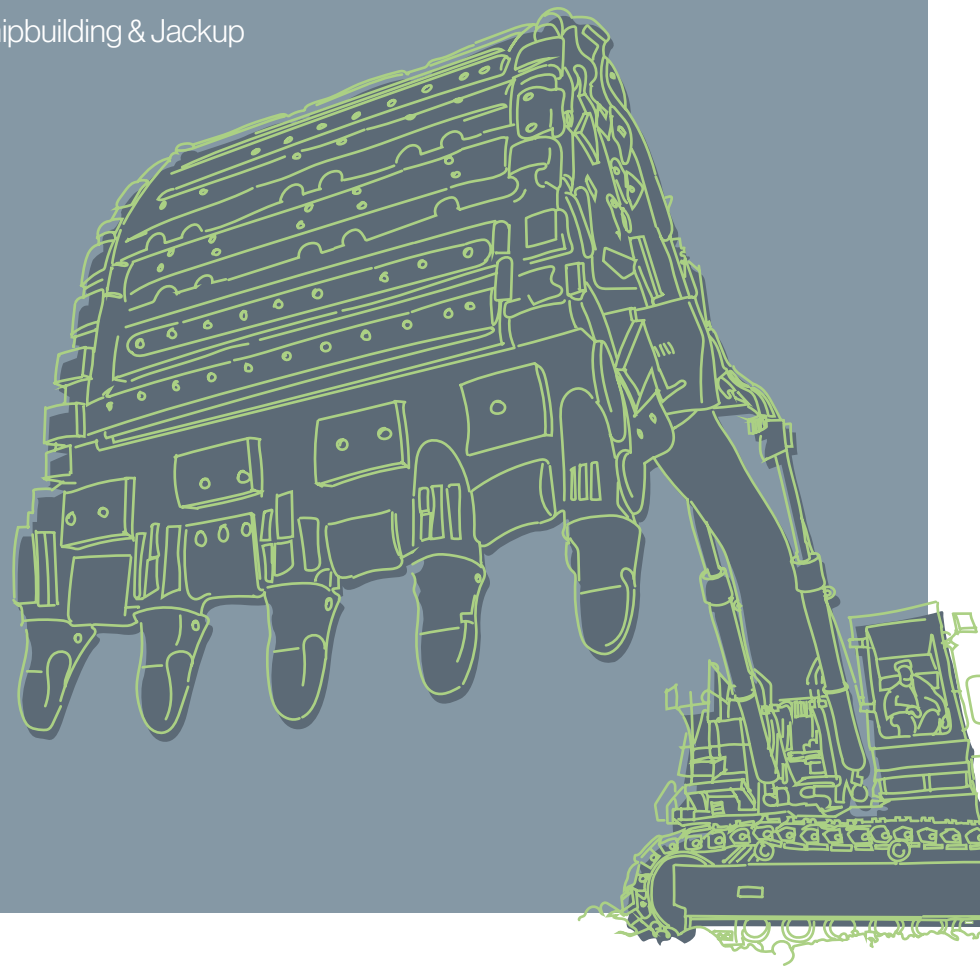
As the deck plate consists of a single thick steel plate (or if necessary, several thick plates joint together in direction of train) with the advantage that it is possible to dispense with crossbeams underneath the track plate.

Delivered quantity	approx. 240 t
Plate thickness	100 mm
Steel grade	S275NL

© Schachtbau Nordhausen GmbH

Industry sectors

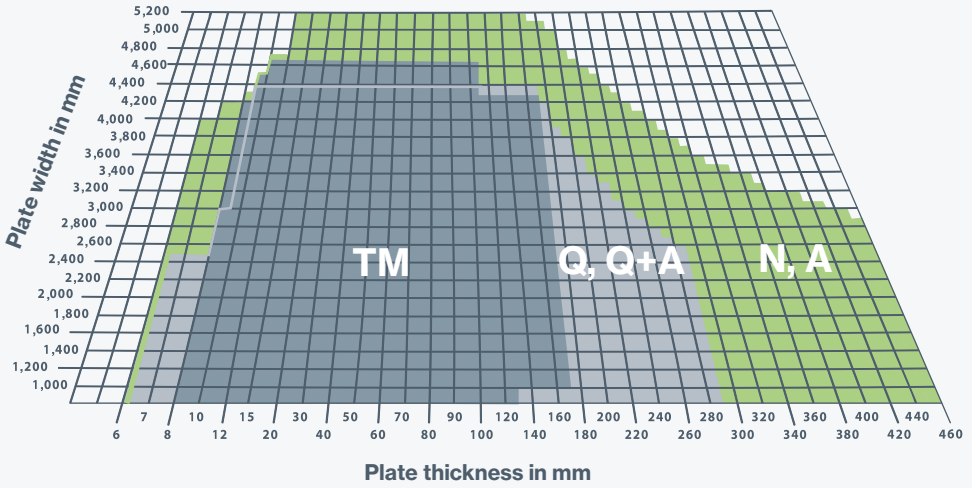
Steel Construction
Hydropower Engineering
Pressure Vessels & Boilers
Earthmoving Machinery & Mining
Mechanical Engineering
Wind Power
Plastics & Concrete Moulds
Shipbuilding & Jackup
Offshore Installations
Large Diameter Pipes
H_2 Infrastructures
Protection
Steel Service Center & Distributors



Dimensions for various delivery conditions

Plate dimensions beyond the standard dimension range are possible on request in many cases.

N, A	= normalized
TM	= thermomechanically rolled
Q, Q+A	= quenched/quenched + tempered
Max. plate length	28 m
Max. plate weight	up to 52 t



E-Service, myE-Service and E-Connect

The most important advantages at a glance

E-Service

- A variety of useful tools to support manufacturing processes, a.o. the Welding tools for example
- Information about our current approvals at the most important inspection companies

myE-Service

- Important information about your current order status
- Direct access to order-related documents

E-Connect

- Automatic bar code scan for reliable identification of Dillinger heavy plates
- All certificate information and test results related to the individual plates
- Clear presentation of the chemical analysis and option of transferring the values directly into the standard calculation tools, thereby obtaining valuable data, e.g. the optimum pre-heating temperature for welding

dillinger.de/e-service

Contact

AG der Dillinger Hüttenwerke
Werkstraße 1
D-66763 Dillingen/Saar
Germany