SUSTAINABILITY REPORT · FINANCIAL YEAR 2027

Tindrevik Components

Metal parts for machine builders, made at our Aarhus plant and Gdańsk workshop.

Every figure in this report is linked to its record, period and scope. Sample: a fictional organisation and its fictional records.

Fictional · AI image



At a glance

1,912 MWh

Energy used F1

Jan to Dec 2027 · Both sites, vehicles and forklifts

Record: Electricity and gas invoices, fuel log

64

Employees F5

Headcount at 31 Dec 2027 · All employees, both sites

Record: HR headcount export

14 hours

Training per employee F7

Jan to Dec 2027 · All employees; 896 hours in total

Record: HR headcount export

3

Recordable work accidents F8

Jan to Dec 2027 · Employees at both sites; contractors not recorded

Record: Accident register

Goals and progress



Fictional · AI image The east roof (illustration).

OUR TARGET In progress

Cover a quarter of the Aarhus plant’s electricity with the solar roof.

PROGRESS AT SEPTEMBER 2028

Panels connected on 2 September 2028; monthly export-meter readings since then. The share is not yet measured over a full year.

OUR TARGET In progress

Recover heat from the Aarhus press line.

PROGRESS AT APRIL 2028

Pilot started on 22 April 2028; results are measured over the 2028 heating season.

Targets in the organisation’s own words; progress and status as it states them from its records. A status is not a score or rating.

01

Energy and climate

4 figures, each with its record, period and scope. 2 targets with progress.



Fictional · AI image Metering on the press line (illustration).

1,912 MWh

Energy used F1

Jan to Dec 2027 · Both sites, vehicles and forklifts

Record: Electricity and gas invoices, fuel log

1,184 MWh

Electricity F2

Jan to Dec 2027 · Both sites

Record: Electricity invoices

612 MWh

Natural gas F3

Jan to Dec 2027 · Aarhus plant

Record: Gas invoices

116 MWh

Diesel F4

Jan to Dec 2027 · Vehicles and forklifts, 11,600 litres

Record: Fuel log



1,184 MWh Electricity F2 62% **612** MWh Natural gas F3 32% **116** MWh Diesel F4 6%

Energy used: 1,912 MWh F1 · Jan to Dec 2027

OUR TARGET In progress

Cover a quarter of the Aarhus plant’s electricity with the solar roof.

PROGRESS AT SEPTEMBER 2028

Panels connected on 2 September 2028; monthly export-meter readings since then. The share is not yet measured over a full year.

OUR TARGET In progress

Recover heat from the Aarhus press line.

PROGRESS AT APRIL 2028

Pilot started on 22 April 2028; results are measured over the 2028 heating season.

02

Our workforce

3 figures, each with its record, period and scope. No target recorded for this topic yet.



Fictional · AI image In the workshop (illustration).

64

Employees F5

Headcount at 31 Dec 2027 · All employees, both sites

Record: HR headcount export

58

On permanent contracts F6

Headcount at 31 Dec 2027 · All employees; 6 on temporary contracts

Record: HR headcount export

14 hours

Training per employee F7

Jan to Dec 2027 · All employees; 896 hours in total

Record: HR headcount export

03

Health and safety

2 figures, each with its record, period and scope. No target recorded for this topic yet.

3

Recordable work accidents [F8]

Jan to Dec 2027 · Employees at both sites; contractors not recorded

Record: Accident register

0

Fatalities from work injuries [F9]

Jan to Dec 2027 · Employees at both sites

Record: Accident register

Stories

22 April 2028

Heat recovery on the Aarhus press line

Pilot started; results are measured over the 2028 heating season.

3 March 2028

Response sent to Brakvold Machines

Supplier response pack for FY2027, with the evidence behind each answer.

14 February 2028

Energy records for 2027 complete

Electricity, gas and fuel records for both sites add up to 1,912 MWh.

Data

ID	FIGURE	VALUE	PERIOD	SCOPE	RECORD	FRAMEWORK REFERENCE
F1	**Energy used**	1,912 MWh	Jan to Dec 2027	Both sites, vehicles and forklifts	Electricity and gas invoices, fuel log	Voluntary Standard B3 paragraph 32, first sentence; GRI Topic Standards Disclosure 103-2; GRI Topic Standards Disclosure 302-1
F2	**Electricity**	1,184 MWh	Jan to Dec 2027	Both sites	Electricity invoices	Voluntary Standard B3 paragraph 32, second sentence; GRI Topic Standards Disclosure 103-2; GRI Topic Standards Disclosure 302-1
F3	**Natural gas**	612 MWh	Jan to Dec 2027	Aarhus plant	Gas invoices	Voluntary Standard B3 paragraph 32, second sentence; GRI Topic Standards Disclosure 103-2; GRI Topic Standards Disclosure 302-1

ID	FIGURE	VALUE	PERIOD	SCOPE	RECORD	FRAMEWORK REFERENCE
F4	**Diesel**	116 MWh	Jan to Dec 2027	Vehicles and forklifts, 11,600 litres	Fuel log	Voluntary Standard B3 paragraph 32, second sentence; GRI Topic Standards Disclosure 103-2; GRI Topic Standards Disclosure 302-1
F5	**Employees**	64	Headcount at 31 Dec 2027	All employees, both sites	HR headcount export	Voluntary Standard B8 paragraph 40, point (a); GRI Universal Standards 2021 Disclosure 2-7
F6	**On permanent contracts**	58	Headcount at 31 Dec 2027	All employees; 6 on temporary contracts	HR headcount export	Voluntary Standard B8 paragraph 40, point (a); GRI Universal Standards 2021 Disclosure 2-7
F7	**Training per employee**	14 hours	Jan to Dec 2027	All employees; 896 hours in total	HR headcount export	Voluntary Standard B10 paragraph 42, point (d)
F8	**Recordable work accidents**	3	Jan to Dec 2027	Employees at both sites; contractors not recorded	Accident register	Voluntary Standard B9 paragraph 41, point (a); GRI Topic Standards Disclosure 403-9
F9	**Fatalities from work injuries**	0	Jan to Dec 2027	Employees at both sites	Accident register	Voluntary Standard B9 paragraph 41, point (b); GRI Topic Standards Disclosure 403-9

Framework index

Standards Tindrevik Components reports against: Voluntary Standard; GRI Topic Standards. Reporting against a standard is not a statement that it is met.

FIGURE	VOLUNTARY STANDARD	RELATED PROVISIONS IN OTHER FRAMEWORKS
Energy used F1	B3 paragraph 32, first sentence Total energy consumption in MWh	• GRI Topic Standards Disclosure 103-2 through the concept “Total energy consumption” • GRI Topic Standards Disclosure 302-1 through the concept “Total energy consumption”
Electricity F2	B3 paragraph 32, second sentence Breakdown of energy consumption (renewable / non-renewable; electricity / fuels)	• GRI Topic Standards Disclosure 103-2 through the concept “Energy consumption by renewable and non-renewable source” • GRI Topic Standards Disclosure 302-1 through the concept “Energy consumption by renewable and non-renewable source”
Natural gas F3	B3 paragraph 32, second sentence Breakdown of energy consumption (renewable / non-renewable; electricity / fuels)	• GRI Topic Standards Disclosure 103-2 through the concept “Energy consumption by renewable and non-renewable source” • GRI Topic Standards Disclosure 302-1 through the concept “Energy consumption by renewable and non-renewable source”
Diesel F4	B3 paragraph 32, second sentence Breakdown of energy consumption (renewable / non-renewable; electricity / fuels)	• GRI Topic Standards Disclosure 103-2 through the concept “Energy consumption by renewable and non-renewable source” • GRI Topic Standards Disclosure 302-1 through the concept “Energy consumption by renewable and non-renewable source”
Employees F5	B8 paragraph 40, point (a) Number of employees by type of employment contract (temporary or permanent)	• GRI Universal Standards 2021 Disclosure 2-7 through the concept “Employees by type of employment contract”

FIGURE	VOLUNTARY STANDARD	RELATED PROVISIONS IN OTHER FRAMEWORKS
On permanent contracts F6	B8 paragraph 40, point (a) Number of employees by type of employment contract (temporary or permanent)	• GRI Universal Standards 2021 Disclosure 2-7 through the concept “Employees by type of employment contract”
Training per employee F7	B10 paragraph 42, point (d) Average number of annual training hours per employee	No reviewed relationship to another framework in this release.
Recordable work accidents F8	B9 paragraph 41, point (a) Number and rate of recordable work-related accidents	• GRI Topic Standards Disclosure 403-9 through the concept “Recordable work-related injuries”
Fatalities from work injuries F9	B9 paragraph 41, point (b) Fatalities from recordable work-related accidents and work-related ill health	• GRI Topic Standards Disclosure 403-9 through the concept “Work-related fatalities”

From the reviewed mappings of Sustin release 2026.6. A relationship shows that two provisions concern the same concept, not that one answer satisfies both. Identifiers only; the frameworks' own texts are not reproduced.

About this report

PERIOD	Financial year 2027, 1 January to 31 December 2027; headcount at 31 December 2027. Renewable share of purchased electricity for 2027: pending publication (shared with the lender, not yet approved).
BOUNDARY	Tindrevik Components: the Aarhus plant and the Gdańsk workshop, with company vehicles and forklifts. Gas is used at Aarhus only; contractors are not in the accident figures.
METHOD	Totals of our own records: electricity and gas invoices, the fuel log (diesel as energy, as recorded in the log), the HR headcount export and the accident register. Training per employee: 896 hours divided by 64 employees. Greenhouse gas emissions are not shown: the 2027 calculation is not complete. 2027 is the first year of these records, so there is no prior-year comparison.
RECORDS	Electricity and gas invoices, fuel log; Electricity invoices; Gas invoices; Fuel log; HR headcount export; Accident register
STATUS	**Self-reported.** The figures come from Tindrevik Components's own records and have not been checked by Sustin unless marked otherwise. No figure is a score, rating or label.
MADE WITH	Sustin, release 2026.6 of 28 October 2026. Framework references from the release's reviewed mappings.