Addendum

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Declaration of performance Scope 1+2 CO2-eq emissions	143
Detailed environmental performance indicators (2020–2024)	144
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Addendum 1: Scope and methodology

Scope of the Non-financial report

HUBER+SUHNER collects data within the operational scope of the HUBER+SUHNER Group, including its subsidiaries. Our reporting period for social and governance data is the calendar year 2024. The same applies to environmental data; however, in cases of expected disproportionate delays in evaluation, the data for December 2024 were estimated. HUBER+SUHNER estimates the deviation from the calendar year period to be less than ±5 %. We continuously strive to improve data quality and granularity.

Assurance

Ernst & Young Ltd performed a limited assurance engagement on selected EPIs for 2024 (see Addendum 5 : Independent assurance report (EY)).

Social data

The data describing the HUBER+SUHNER workforce reflect the characteristics of the workforce as of 31 December, 2024. The total number of employees includes all individuals with a HUBER+SUHNER contract, including both permanent and temporary employees.

Environmental data

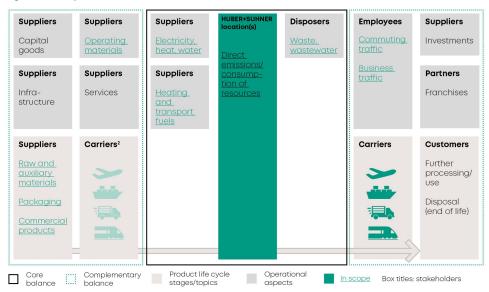
Since 2022, all entities under full operational control of the HUBER+SUHNER Group have at least reported data on energy consumption and employee commuting. Data on raw materials, transport within the Group, customer deliveries, and business travel were sourced from central systems. It is estimated that over 95% [1] of the company's environmental impact has been captured based on production employee numbers and manufacturing activities. HUBER+SUHNER employs an inventory analysis using input-output models, treating each production site as a unit where energy and materials enter (input) and emissions, waste, wastewater, and products are generated (output).

Life cycle assessment

Since 2009, HUBER+SUHNER has conducted annual life cycle assessment (LCA) to assess its environmental performance quantitatively. Since 2019, it has also evaluated significant environmental aspects as per ISO 14001 standards. This process is outlined in the company's environmental management procedures and follows the LCA phases defined by ISO 14040.

Direct emissions and the consumption of resources as well as electricity, heat, water, heating and transport fuels, and waste and wastewater (core balance) are in scope of the LCA as are raw, auxiliary, operating and packaging materials as well as commercial goods, commuting and business traffic, and the transport of materials and products (complementary balance) as shown in figure 1 below. Materials and commercial goods are sourced from external suppliers, with the exception of certain plastic compounds, which are manufactured at the Pfäffikon, Switzerland compounding facility and processed at the Changzhou, China, and Pfäffikon and Herisau plants in Switzerland. The quantities processed or consumed were taken from the ERP system (purchasing data).

Figure 1: Scope of the LCA



- [1] "Cradle to gate" plus "transport to customers".
- [2] Swiss Eco-Factors 2021 according to the Ecological Scarcity Method. Methodological fundamentals and their application in Switzerland. Environmental studies no. 2121, Bern, 2021

Method

HUBER+SUHNER has delivered all relevant data to sinum AG (St. Gallen, Switzerland), which is responsible for calculating the environmental and carbon footprint. The environmental footprint evaluation is conducted according to ISO 14040. The LCIA method for the environmental footprint is the Ecological Scarcity [2]. The carbon footprint evaluation complies with the World Resources Institute (WRI)/World Business Council for Sustainable Development (WBCSD) Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (revised edition). Global warming potential factors aligned with the Sixth Assessment Report of the United Nations Intergovernmental Panel on Climate Change have been used, as recommended by the Greenhouse Gas (GHG) Protocol and CDP; GHGs accounted for were carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), sulphur hexafluoride (SF6), and nitrogen trifluoride (NF3) as listed in the amended Annex A to the Kyoto Protocol. The footprints were calculated by using expert system REGIS and ecoinvent database version v311. Performance data shown in the environmental performance indicator (EPI) table GRI standards 301, 302, 303, 305 and 306. Intensity data always refer to the added value generated as a measure of the economic performance. The added value has been calculated from profit before tax and depreciation plus personnel costs minus other financial results. The added value for the years 2020–2024 is displayed at the bottom of the environmental performance indicators (EPIs) table.

GHG inventory: screening 2023

In 2023, we conducted a comprehensive screening of all Scope 3 categories, including capital goods, use phase, and end-of-life. Due to significant uncertainty in data quality, these categories have not been reported in our inventory for the time being and are not covered by the SBTi-approved 2030 Scope 3 climate target. We remain committed to improving data quality.

Addendum 2: Declaration of performance Scope 1+2 CO2-eq emissions

Performance Scope 1+2. Declaration of performance in accordance with CDP Reporting (Questions C7.9, C7.9ab). Emissions performance calculations were market-based. Compared to the previous reporting year the scope 1+2 emissions of the HUBER+SUHNER Group decreased 21 % corresponding to 1,607 t CO2eq.

Reason	Change in emissions [t CO2-eq]	Direction of change	Emissions value [%]	Comments
Change in renewable energy consumption	2 107	Decreased	27.2	Purchase of renewable energy: CH: 21.67 GWh (hydro power, 2023: 15.97 GWh) CH: 0.51 GWh (biogas, 2023: 0.49 GWh) CN: 3.46 GWh (solar power, 2023: 3.5 GWh) IN: 0.0 GWh (wind power, 2023: 0.6 GWh) PL: 4.18 GWh (wind power, 2023: 1.83 GWh) DE: 0.7 GWh (hydro power, 2023: 0.6 GWh) US/MY/UK/TN: 2.52 GWh (sun, hydro and wind power, 2023: 0.57 GWh) Self-generated electricity: CN: 1.34 GWh (solar power, 2023: 1.44 GWh) CH: 0.62 GWh (solar power, 2023: 0.53 GWh) UK/DE/PL: 0.13 GWh (solar power 2023: 0.05 GWh).
Other emissions reduction activities	175	Decreased	2.3	Various energy efficiency initiatives have been undertaken and are ongoing at all HUBER+SUHNER sites, including the optimization of control and steering mechanisms, the implementation of closed-loop cooling systems, and the utilization of heat recovery.
Divestment	0	No change	0	No divestments.
Acquisitions	0	No change	0	No acquisitions.
Mergers	0	No change	0	No mergers.
Change in output	964	Increased	12.5	Site-specific calculations were conducted using net sales data, with the significant increase in net sales in India being the primary contributing factor. Only production-related emissions, particularly those from electricity, were considered.
Change in	_			Change from ecoinvent database version v3.10 to version
methodology	108	Increased	1.4	v3.11
Change in boundary	0	No change	0	No change in boundary.
Change in physical operating conditions	82	Decreased	1.1	The number of heating degree days has decreased in Switzerland and at most international sites.
Unidentified	0	No change	0	No unidentified changes.
Other	315	Decreased	4.1	Following a request from the Swiss government to transition from natural gas to heating oil where feasible, this initiative was subsequently revoked. The management of SF6 emissions in Switzerland and China is ongoing, with continuous monitoring and adaptive measures in place. Additionally, district heating at the Pfäffikon site in Switzerland, supplied by municipal utilities with an annually varying share of energy sources, was assigned a higher CO2 emission factor. Changes in refrigerant emissions into the air are also accounted for.

Addendum 3: Detailed environmental performance indicators (2020–2024)

Ernst & Young Ltd performed a limited assurance engagement on selected environmental performance indicators (EPIs) marked with ▶ for 2024. Ernst & Young Ltd also performed a limited assurance engagement on the same set of key performance indicators (KPIs) every year between 2020 and 2023.

EPIS		2020	2021	2022	2023	2024	Difference 2023/2024	Difference 2020/2024	GRI
Energy >									302
Total energy	MWh	48 180	54 540	57 297	52 865	53 320	+1%	+11%	
renewable	%	21%	26%	38%	52%	69%	+16	+48	
Purchased electricity	MWh	37 186	42 296	43 264	38 925	39 901	+3%	+7%	
renewable	%	24%	29%	40%	59%	82%	+22	+58	
Purchased heat	MWh	2 831	3 324	3 211	3 238	2 848	(12%)	+1%	
renewable	%	37%	37%	72%	61%	49%	(12)	+12	
Self-generated electricity	MWh	78	66	1 780	2 022	2 084	+3%	+2 577%	
renewable	%	100%	100%	100%	100%	100%	+0	+0	
Total fuel	MWh	8 084	8 854	9 042	8 680	8 488	(2%)	+5%	
renewable	%	3%	2%	6%	6%	7%	+0	+4	
Natural gas	MWh	5 236	5 564	5 471	3 271	4 896	+50%	(6%)	
Biogas	%	_	_	6%	15%	10%	(5)	+10	
Heating oil	MWh	1 327	1 637	1 847	3 663	1 446	(61%)	+9%	
Diesel	MWh	972	1 022	1 368	1 462	1 826	+25%	+88%	
Petrol	MWh	332	455	177	222	256	+15%	(23%)	
Wood	MWh	217	177	178	62	65	+3%	(70%)	
Water									303
Total water	m3	915 933	979 079	925 796	677 027	249 380	(63%)	(73%)	
Tap water	m3	64 299	70 498	72 420	70 207	61 420	(13%)	(4%)	
other water (PL, CH)	m3	87 654	99 614	64 786	55 990	56 099	+0%	(36%)	
lake water (CH)	m3	763 980	808 967	788 590	550 830	131 860	(76%)	(83%)	
Materials >								(0011)	301
Total materials	t	17 374	21 544	27 783	26 865	30 820	+15%	+77%	
renewable (cardboard			21044				- 1076		
and wood)	%	18%	16%	11%	11%	10%	(0)	(8)	
Solvents	kg	15 563	13 846	17 056	15 505	25 616	+65%	+65%	
SF6	kg	27	46	14	14	19	+39%	(30%)	
Refrigerants	kg	264	305	611	377	144	(62%)	(45%)	
Copper	t	7 569	8 715	8 159	7 404	6 801	(8%)	(10%)	
Plastics	t	4 860	6 179	5 489	4 278	4 165	(3%)	(14%)	
Glass fibre*	t	23	239	223	146	153	+5%	+572%	
Packaging	t	4 200	4 377	5 157	4 013	4 533	+13%	+8%	
renewable (cardboard		4 200	4 3//			4 333			
and wood)	%	76%	77%	57%	72%	71%	(1)	(5)	
							Difference	Difference	
EPIs		2020	2021	2022	2023	2024	2023/2024	2020/2024	GRI
Waste >									306
Total	t	3 941	5 285	4 449	4 221	3 811	(10%)	(3%)	
Municipal waste									
(incinceration)	t	175	198	156	164	185	+13%	+6%	
Municipal waste (landfill)	t	170	189	194	197	179	(9%)	+5%	
Inert waste (landfill CH)	t	2	5	0.3	7.9	0.9	(88%)	(53%)	
Hazardous waste	t	450	474	424	416	482	+16%	+7%	
					110	.02	1070	,,,	

Recycling	t	2 568	3 772	3 043	2 775	2 312	(17%)	(10%)	
Business travel									
	Mio.								
Total**	km	1.8	2.0	9.0	13.9	12.2	(12%)	+564%	
Car (expenses, rented)	%	33%	23%	3%	8%	9%	+2	(24)	
Aircraft	%	67%	77%	96%	86%	86%	(O)	+19	
Product transport***									
	Mio.								
Total	tkm	76	94	101	67	69	+3%	(9%)	
Trucks	%	30%	31%	35%	34%	44%	+10	+14	
Sea fright	%	56%	27%	41%	44%	35%	(9)	(21)	
Air freight	%	13%	32%	21%	23%	21%	(1)	+8	
Rail freight	%	1%	11%	3%	0%	0%	+0	(1)	
GHG emissions (CO2eq) ▶									305
Scope 1	tCO2eq	2 802	3 692	3 572	3 638	3 150	(13%)	+12%	
Scope 2 (market-based)	tCO2eq	8 401	7 824	5 931	4 097	2 978	(27%)	(65%)	
Scope 2 (location-based)	tCO2eq	10 975	11 345	9 274	8 862	10 016	+13%	(9%)	
Scope 3	tCO2eq	84 296	121 878	182 454	189 920	209 384	+10%	+148%	
Environmental impact									305
Core balance	Mio. EP	24 484	26 710	23 598	19 510	18 395	(6%)	(25%)	
Total balance	Mio. EP	576 288	769 979	1 094 431	1 042 317	935 366	(10%)	+62%	
References									
Added value	Mio. CHF	352	417	420	386	409	+6%	+16%	

^{*} glass fibre plus aramid yarn

Environmental impact: all figures 2020 - 2021 calculated using ecoinvent database version v38, 2022 v391, 2023 v310, 2024 v311 GHG emissions: values according to published GHG Inventories. Used ecoinvent database versions: 2018 v35, 2019 v36, 2020 v371, 2021 v38, 2022 v391, 2024 v311; based on IPCC2013 (2020-2021) and IPCC2021 for 2022, 2023 and 2024.

Scope 3

In 2020, packaging data in Switzerland was newly collected.

Adjustments (as shown below) lead to significant increase in Scope 3 compared to previous year. However, the difference between the recalculated 2020 total is < -1% despite the expansion of the corporate standard (see below).

- Expansion of the corporate standard and data collection (i.e. commuting and packaging data).

As part of the expansion of Scope 3, data on commercial products, product use and EoL (end of life of products) will be included in the company model in the medium term. Furthermore, the existing data collection/quality will be continuously improved wherever possible.

In 2021, the system boundaries were expanded to include, for the first time, part of the commercial products purchased. The quality and the granularity of the collected goods transport data (transport to customers and within the production network) have been significantly improved. The same applies to metal and polymer data. In 2022 raw material and commercial goods data from new central data source, so the modelling could be extended and the data granularity and quality was further improved.

excluding km own vehicles (included in fuels)

²⁰²¹ including Transport (intercompany)

Addendum 4: Indices

Index Swiss Code of Obligations Art. 964 b

The table below shows the disclosures reported in accordance with the requirements of Art. 964b of the Swiss Code of Obligations (Swiss CO).

Topics	Disclosure	Location	Page
General Requirements			
		Our value chain: How we create and	
		<u>distribute value</u> ;	121-122;
Business model	Description of the business model	Our fundamentals	24-28
	Policies adopted	Environment	125-129
	Measures taken to implement		
	policies	Environment	125-129
		Sustainability strategy;	
		Environment;	
		Addendum 3: Detailed	
	D'ala salara d	environmental performance	122;
	Risks related	indicators	129
Environmental matters	Performance indicators	Environment	125-128
	Policies adopted	Social	130-135
	Measures taken to implement		
	policies	Social	130-135
	Risks related	Sustainability strategy	122
Social issues	Performance indicators	Social	130-135
	Policies adopted	Social	130-134
	Measures taken to implement		
	policies	Social	130-134
	Risks related	Sustainability strategy	122
Employee-related issues	Performance indicators	Social	130-134
	Policies adopted	Responsible supply chains	138-139
	Measures taken to implement		
	policies	Responsible supply chains	138-139
	Risks related	Sustainability strategy	122
Respect for human rights	Performance indicators	Responsible supply chains	138-139
	Policies adopted	Governance: Business conduct	136-137
	Measures taken to implement		
	policies	Governance: Business conduct	136-137
	Risks related	Sustainability strategy	122
Combating corruption	Performance indicators	Governance: Business conduct	136-137
-			

Applying Art. 964b of the Swiss Code of Obligations, the topics listed below were identified as being material under the Swiss CO. Based on Swiss CO Art. 964b paragraph 1, HUBER+SUHNER considers all topics in scope for non-financial reporting that are material from an impact and financial perspective (see materiality matrix).

Addendum 4: Indices

Index Framework 'Recommendations of the Task Force on Climate-related Financial Disclosures'

The table below presents the disclosures made in compliance with the Swiss Ordinance on Climate Disclosures. This ordinance mandates, under Article 964b of the Swiss Code of Obligations (Swiss CO), that organisations disclose climate-related risks in alignment with the recommendations of the Task Force on Climate-related Financial Disclosures (Article 3).

TCFD recommendation	Recommended disclosures	Location	Page
Governance			
	a. Describe the Board's oversight of		
	climate-related risks and		
	opportunities.	Sustainability Governance	123
Disclose the organisation's governance	b. Describe management's role in		
around climate-related risks and	assessing and managing climate-	Out to the Wife of Out of the Control of the Contro	107
opportunities.	related risks and opportunities.	Sustainability Governance	123
Strategy			
	a. Describe the climate-related risks		
	and opportunities the organisation has identified over the short, medium	Disk management	20-21:
	and long term.	Risk management; Environment	129
	b. Describe the impact of climate-		
	related risks and opportunities on		
	the organisation's businesses,	Sustainability strategy;	121-122;
	strategy and financial planning.	<u>Environment</u>	128
Disclose the actual and potential	c. Describe the resilience of the		
impacts of climate-related risks and	organisation's strategy, taking into		
opportunities on the organisation's	consideration different climate-		
businesses, strategy and financial	related scenarios, including a 2 °C or	Sustainability strategy;	122;
planning.	lower scenario.	Environment	128-129
Risk management			
	a. Describe the organisation's	Diek management.	20. 21.
	processes for identifying and assessing climate-related risks.	Risk management; Environment	20-21; 129
	b. Describe the organisation's	ETIVITOTITICITE	
	processes for managing climate-	Risk management;	20-21;
	related risks.	<u>Environment</u>	126-127
	c. Describe how processes for		
	identifying, assessing and managing		
Disclose how the organisation	climate-related risks are integrated		
identifies, assesses and manages	into the organisation's overall risk	Risk management;	20-21;
climate-related risks.	management.	Environment	129
Metrics and targets			
	a. Disclose the metrics used by the		
	organisation to assess climate-		
	related risks and opportunities in line with its strategy and risk	Risk management;	20-21;
	management process.	Environment	127-129
	b. Disclose scope 1, scope 2 and, if	Environment;	
	appropriate, scope 3 greenhouse	Addendum 3: Detailed	
	gas (GHG) emissions, and the related	environmental performance	127-128;
	risks.	indicators	145
	c. Describe the targets used by the	Environment;	
Disclose the metrics and targets used	organisation to manage climate-	Addendum 3: Detailed	
to assess and manage relevant	related risks and opportunities and	environmental performance	127-128;
climate-related risks and opportunities.	performance against targets.	indicators	145

Addendum 4: Indices 147

Index: Global Reporting Initative (GRI)

Ernst & Young Ltd performed a limited assurance engagement on selected environmental KPIs aligned with the GRI Standards for 2024, these are summarized below.

GRI standard	Disclosure	Location	Page
Materials			
GRI 301: Materials 2016	301-1 Materials used by weight or volume	Addendum 3: Detailed environmental performance indicators	144
Energy			-
		Environment: Resource use;	
GRI 302: Energy 2016	302-1 Energy consumption within the organization	Addendum 3: Detailed environmental performance indicators	126; 144
Water			
	303-3 Water withdrawal	Environment: Resource use: Addendum 3: Detailed environmental performance indicators	126; 144
	- 303-3 Water Witharawar	Addendum 3: Detailed	144
		environmental performance	
GRI 303: Water and Effluents 2018	303-5 Water consumption	<u>indicators</u>	144
Emissions			
		Environment: Climate change mitigation; Addendum 3: Detailed environmental performance	127;
	305-1 Direct (Scope 1) GHG emissions	indicators	145
	305-2 Energy indirect (Scope 2) GHG emissions	Environment: Climate change mitigation; Addendum 3: Detailed environmental performance indicators	127; 145
	305-3 Other indirect (Scope 3) GHG	Environment: Climate change mitigation; Addendum 3: Detailed environmental performance	127;
GRI 305: Emissions 2016	emissions	indicators	145
Waste			
GRI 306: Waste 2020	306-3 Waste generated	Addendum 3: Detailed environmental performance indicators	144
Occupational health and safety			
GRI 403: Occupational Health and Safety 2018	403-9 Work-related injuries	Social: Our own workforce	132
Diversity and equal opportunity			
GRI 405: Diversity and Equal Opportunity 2016	405-1 Diversity of governance bodies and employees	Social: Our own workforce	129

Addendum 4: Indices 148



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To the Management of

HUBER+SUHNER AG, Herisau

Zurich, 11 February 2025

Independent assurance report on selected sustainability disclosures and indicators in the annual report

We have been engaged to perform assurance procedures to provide limited assurance on selected disclosures and indicators included in HUBER+SUHNER AG's (the Company's) Annual Report 2024 for the reporting period from 1 January 2024 to 31 December 2024 (the Report).

Our limited assurance engagement focused on selected disclosures and indicators presented in Non-financial Report 2024 included in the Annual Report and marked with the check mark . An overview of the selected indicators is attached in the Appendix to our independent assurance report.

We did not perform assurance procedures on other information included in the Report, other than as described in the preceding paragraph, and accordingly, we do not express a conclusion on that information.

Applicable criteria

The Company defined as applicable criteria (the Applicable Criteria): Global Reporting Initiative Sustainability Reporting Standards (GRI Standards) presented on the GRI homepage.

Inherent limitations

The accuracy and completeness of selected disclosures and indicators are subject to inherent limitations given their nature and methods for determining, calculating and estimating such data. In addition, the quantification of the non-financial matters indicators is subject to inherent uncertainty because of incomplete scientific knowledge used to determine factors related to the emissions factors and the values needed to combine e.g. emissions of different gases. Our assurance report should therefore be read in connection with the Company's non-financial report, its definitions and procedures on non-financial matters reporting therein.

Responsibility of the Management

The Management is responsible for the selection of the Applicable Criteria and for the preparation and presentation, in all material respects, of the selected disclosures and indicators in accordance with the Applicable Criteria. This responsibility includes the design, implementation, and maintenance of internal control relevant to the preparation of the selected disclosures and indicators that are free from material misstatement, whether due to fraud or error.



Independence and quality control

We have complied with the independence and other ethical requirements of the *International Code of Ethics for Professional Accountants (including International Independence Standards)* of the International Ethics Standards Board for Accountants (IESBA Code), which is founded on fundamental principles of integrity, objectivity, professional competence and due care, confidentiality and professional behavior.

Our firm applies *International Standard on Quality Management 1*, which requires the firm to design, implement and operate a system of quality management including policies or procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

Our responsibility

Our responsibility is to express a conclusion on the selected disclosures and indicators based on the evidence we have obtained.

We conducted our limited assurance engagement in accordance with International Standard on Assurance Engagements (ISAE) 3000 Assurance Engagements Other than Audits or Reviews of Historical Financial Information. This standard requires that we plan and perform this engagement to obtain limited assurance about whether the selected disclosures and are free from material misstatement, whether due to fraud or error.

Summary of work performed

Procedures performed in a limited assurance engagement vary in nature and timing from, and are less in extent than for a reasonable assurance engagement. Consequently, the level of assurance obtained in a limited assurance engagement is substantially lower than the assurance that would have been obtained had a reasonable assurance engagement been performed. Our procedures were designed to obtain a limited level of assurance on which to base our conclusion and do not provide all the evidence that would be required to provide a reasonable level of assurance.

Although we considered management's internal controls when determining the nature and extent of our procedures, our assurance engagement was not designed to provide assurance on internal controls. Our procedures did not include testing controls or performing procedures relating to checking aggregation or calculation of data within IT systems.

The Greenhouse Gas (GHG) quantification process is subject to scientific uncertainty, which arises because of incomplete scientific knowledge about the measurement of GHGs. Additionally, GHG procedures are subject to estimation (or measurement) uncertainty resulting from the measurement and calculation processes used to quantify emissions within the bounds of existing scientific knowledge.

Our limited assurance procedures included, amongst others, the following work:

- Assessment of the suitability of the Applicable Criteria and their consistent application
- Interviews with relevant personnel to understand the business and reporting process, including the sustainability strategy, principles and management
- Interviews with the Company's key personnel to understand the non-financial reporting system during the reporting period, including the process for collecting, collating and reporting the disclosures and indicators
- Checking that the calculation criteria have been correctly applied in accordance with the methodologies outlined in the Applicable Criteria



- Analytical review procedures to support the reasonableness of the data
- Identifying and testing assumptions supporting calculations
- Testing, on a sample basis, underlying source information to check the accuracy of the data

We have not carried out any work on data other than outlined in the paragraph above. We believe that the evidence we have obtained is sufficient and appropriate to provide a basis for our assurance conclusions.

Conclusion

Based on the procedures performed and the evidence obtained, nothing has come to our attention that causes us to believe that the selected disclosures and indicators in the Report of the Company have not been prepared, in all material respects, in accordance with the Applicable Criteria.

Ernst & Young Ltd



Mark Veser (Qualified Signature) Executive in charge



Kim Bischof (Qualified Signature) Manager



Appendix: Key Performance Indicators in assurance scope

Limited assurance

GRI Indicators

- Scope 1 GHG emissions (GRI 305-1)
- Scope 2 GHG emissions (market-based) (GRI 305-2)
- Scope 2 GHG emissions (location-based) (GRI 305-2)
- Scope 3 GHG emissions (GRI 305-3)
- ► Gender Distribution (GRI 405-1)
- Lost-time injury frequency rate total (GRI 403-9)
- Lost-time injury frequency rate in production/warehouse (GRI 403-9)
- ► Environmental performance indicators for energy (GRI 302)

Energy	Unit
Total energy	MWh
renewable	%
Purchased electricity	MWh
renewable	%
Purchased heat	MWh
renewable	%
Self-generated electricity	MWh
renewable	%
Total fuel	MWh
renewable	%
Natural gas	MWh
Biogas	%
Heating oil	MWh
Diesel	MWh
Petrol	MWh
Wood	MWh

► Environmental performance indicators for water (GRI 303)

Water	Unit
Total water	m3
Tap water	m3
other water (PL, CH)	m3
lake water (CH)	m3

Environmental performance indicators for materials (GRI 301)

Materials	Unit
Total materials	t
renewable (cardboard and wood)	%
Solvents	kg
SF6	kg
Refrigerants	kg
Copper	t
Plastics	t
Glass fibre	t
Packaging	t
renewable (cardboard and wood)	%



► Environmental performance indicators for waste (GRI 306)

Waste	Unit
Total	t
Municipal waste (incinceration)	t
Municipal waste (landfill)	t
Inert waste (landfill CH)	t
Hazardous waste	t
Waste (energy recovery)	t
Recycling	t

Indicators based on Huber+Suhner's own criteria

- Intensity Water Withdrawal
- Energy Intensity
- Intensity waste sent to landfill / incineration