

## Brimborg ehf. Sustainability Statement

2023

Brimborg ehf. Reg. 7012770239

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## Assessment Statement by Klappir Green Solutions hf.

Klappir Green Solutions hf. (Klappir) has assisted Brimborg ehf. (Brimborg), with its sustainability statement. The sustainability statement contains information on environment, social and governance matters at Brimborg.

#### Responsibility of the board of directors and CEO for the sustainability statement

The board of directors and CEO are responsible for reporting non-financial information, including information on environmental, social and governance matters, in accordance with Article 66 d of Act no. 3/2006 (Icelandic companies).

#### **Confirmation by Klappir**

We have planned and conducted our work in accordance with the principles of the Greenhouse Gas Protocol standards: Relevance, Accuracy, Completeness, Consistency and Transparency.

By signing below, I hereby confirm that the data provided by Brimborg and its suppliers for the company's sustainability statement has been reviewed and assessed by Klappir's sustainability specialists. Information relating to social and governance matters was not reviewed by Klappir.

Klappir is not responsible and bears no liability for any investment decisions made by any party based on the information presented in this statement.

#### Klappir Green Solutions hf.

Brimborg's Sustainability Statement is electronically signed by Klappir Green Solutions hf.

## Statement by the board of directors and CEO

Brimborg's sustainability statement for the year 2023 reflects the ESG guidelines issued by Nasdaq Iceland and Nasdaq Nordic in 2019. These guidelines are based on recommendations made in 2015 by the United Nations, the Sustainable Stock Exchange Initiative, and the World Federation of Exchange. Reference is also made to the GRI Standard (Global Reporting Initiative, GRI100-400) and the Ten Reporting Principles of the UN Global Compact.

Brimborg uses the Klappir Sustainability Platform to ensure the traceability, transparency, and efficiency in data collection and processing and dissemination of environmental information.

The board and CEO hereby confirm the company's sustainability statement for the period from January 1, 2023, to December 31, 2023.

Board

CEO

Brimborg's Sustainability Statement is electronically signed by the board and CEO.

# Statement

### **Operational Parameters**

Operational Parameters	Unit	2021	2022	2023
Net revenue (from financial statement)	billion ISK	22.91	29.86	33.16
Total assets (balance sheet)	billion ISK	14.8	19.5	21.3
Number of employees (from financial statement) [1]	FTEs	226.0	248.0	272.0
Total space for own operation [2]	m²	20,641.4	21,993.4	21,993.4
Total space for own operation	m³			

GhG emission intensity	Unit	2021	2022	2023
GHG emissions per megawatt-hour consumed	kgCO₂e/MWh	135.5	148.4	136.6
GHG emissions per full-time equivalent (FTEe) employee	kgCO₂e/FTEs	6,552.1	6,908.6	5,788.6
GHG emissions per assets	kgCO₂e/billio	100,142	87,846.5	74,051.3
GhG emissions per unit of revenue	kgCO₂e/billio	64,645.2	57,381.7	47,476.8
GhG emissions per unit of space (m²)	kgCO2e/m2	71.7	77.9	71.6
GhG emissions per unit of space (m <sup>3</sup> )	kgCO₂e/m³			

Nasdaq: E2|UNGC: P7, P8|GRI: 305-4 |SDG: 13|SASB: General Issue / GHG Emissions, Energy Management

Energy intensity	Unit	2021	2022	2023
Energy per full-time equivalent (FTEe) employee	kWh/FTEs	48,364.1	46,567.1	42,381.8
Energy per unit of revenue	kWh/billion	477,175	386,780	347,606
Energy per square meter	kWh/m²	529.5	525.1	524.2
Energy per cubic meter	kWh/m³			

Nasdaq: E4|UNGC: P7, P8|GRI: 302-3|SDG: 12|SASB: General Issue / Energy Management

Waste intensity	Unit	2021	2022	2023
Total waste per full-time equivalent (FTEe) employee	kg/FTEs	2,206.4	2,305.5	1,907.2
Total waste per unit of revenue	kg/billion ISK	21,769.0	19,148.8	15,642.7

### Emissions

Greenhouse Gas Emissions	Unit	2021	2022	2023
Scope 1	tCO₂e	353.3	368.2	399.4
Precentage of Scope 1 GHG emissions from regulated trading schemes	%			
Scope 2 (location-based)	tCO₂e	86.5	91.3	90.4
Scope 2 (market-based)	tCO₂e			90.4
Total Scope 1 and 2 (location based)	tCO₂e	439.8	459.5	489.8
Scope 3	tCO₂e	1,041.0	1,253.8	1,084.7
Total Scope 1,2&3 emissions (market- based)	tCO2e			1,574.5
Total Scope 1,2&3 emissions (location- based)	tCO2e	1,480.8	1,713.3	1,574.5

Nasdaq: E1|UNGC: P7|GRI: 305-1,305-2,305-3|SASB: General Issue / GHG Emissions|TCFD: Metrics & Targets

GHG removal	Unit	2021	2022	2023
Total GHG removals from own operations	tCO2e			
Total GHG removals in the upstream and downstream value chain	tCO <sub>2</sub> e			
Reversals	tCO2e			

GHG mitigation	Unit	2021	2022	2023
Carbon credits cancelled in the reporting year				
Total amount of carbon credits outside value chain that are verified against recognised quality standards and cancelled	tCO₂e			
Share from removal projects	%			
Share from reduction projects	%			
Share from projects within the EU	%			
Share of carbon credits that qualify as corresponding adjustments	%			
Carbon credits planned to be cancelled in the future				
Total amount of carbon credits outside value chain planned to be cancelled in future	tCO₂e			

Scope 1 - Details	Unit	2021	2022	2023
Total Scope 1 emissions	tCO₂e	353.3	368.2	399.4
Fugitive emissions	tCO2e			
Industrial processes	tCO₂e			

Scope 2 - Details	Unit	2021	2022	2023
Total Scope 2 emissions	tCO₂e	86.5	91.3	90.4
Electricity	tCO₂e	15.6	16.2	18.8
Heating	tCO₂e	70.9	75.1	71.5
Cooling	tCO₂e			
Steam	tCO2e			

Scope 3 - Upstream emissions	Unit	2021	2022	2023
Category 1: Purchased goods and services				
Total emissions	tCO2e			
Production-related procurement	tCO <sub>2</sub> e			
Non-production-related procurement	tCO <sub>2</sub> e			
Category 2: Capital goods				
Total emissions	tCO <sub>2</sub> e			
Facilities emissions	tCO2e			
Vehicle emissions	tCO2e			
Machinery emissions	tCO2e			
Category 3: Fuel- and energy-related activities				
Total emissions	tCO2e	116.7	126.5	130.5
Purchased fuel emission	tCO2e	89.2	93.7	100.0
Purchased electricity emissions	tCO2e	0.1	0.1	0.1
Transmission and distribution (T&D) losses	tCO2e	27.4	32.7	30.4
Generation of purchased electricity that is sold to end users	tCO2e			
Category 4: Upstream transportation and distribution				
Total emissions	tCO <sub>2</sub> e	765.7	942.8	794.0
Air transportation [3]	tCO2e	398.1	463.7	217.1
Marine transportation [4]	tCO2e	367.6	479.1	576.9
On land emissons (trucks)	tCO2e			
Rail transportation	tCO2e			
Storage of purchased goods	tCO2e			
Category 5: Waste generated in operations				
Total emissions	tCO <sub>2</sub> e	38.0	49.9	20.9
Transport, disposal and treatment of waste [5]	tCO <sub>2</sub> e	38.0	49.9	20.9
Wastewater treatment	tCO2e			
Category 6: Business travel				
Total emissions	tCO2e	5.4	24.2	32.4
Air travel [6]	tCO2e	5.4	23.4	28.0
Rail travel	tCO2e			
Bus travel	tCO2e			
Car travel	tCO2e			
Marine travel	tCO2e			
Hotel nights emissions [7]	tCO2e		0.8	4.4
Category 7: Employee commute				
Total emissions [8]	tCO2e	115.2	107.8	104.4
Travel by flights emissions	tCO2e			
Travel by train emissions	tCO2e			
Public transportation emissions [9]	tCO2e	2.0	1.3	3.8
Automobile travel [10]	tCO2e	113.2	106.5	100.6
Marine travel	tCO2e			
Remote working	tCO <sub>2</sub> e			
Category 8: Upstream leased assets				
Total emissions	tCO2e			
Mobile fuel combustion	tCO2e			
Stationary fuel combustion	tCO2e			
Electricity	tCO2e			
Heating	tCO₂e			
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Scope 3 - Downstream emissions	Unit	2021	2022	2023
Category 9: Downstream transportation and				
distribution				
Total emissions	tCO <sub>2</sub> e			
Air transportation	tCO2e			
Ground transportation	tCO₂e			
Marine transportation	tCO₂e			
Storage of sold products in warehouses and distribution centers	tCO <sub>2</sub> e			
Storage of sold products in retail facilities	tCO2e			
Category 10: Processing of sold products				
Total emissions	tCO2e			
Category 11: Use of sold products				
Total emissions	tCO₂e			
Direct use-phase emissions	tCO₂e			
Indirect use-phase emissions	tCO2e			
Category 12: End-of-life treatment of sold products				
Total emissions	tCO₂e			
Category 13: Downstream leased assets				
Total emissions [11]	tCO₂e		2.5	2.6
Mobile fuel combustion	tCO2e			
Stationary fuel combustion	tCO₂e			
Electricity	tCO2e		0.3	0.4
Heating	tCO2e		2.2	2.1
Fugitive emissions	tCO2e			
Category 14: Franchises				
Total emission	tCO2e			
Category 15: Investments				
Total emissions	tCO2e			
Listed equity and bonds	tCO₂e			
Business loans and unlisted equity	tCO2e			
Project finance	tCO₂e			
Commercial real estate	tCO₂e			
Mortgages	tCO₂e			
Motor vehicle loans	tCO₂e			

### **Emission Sources**

Energy consumption	Unit	2021	2022	2023
Total energy consumption	kWh	10,930,295	11,548,642	11,527,849
Fossil fuels [12]	kWh	1,434,443	1,488,464	1,618,991
Bio fuels	kWh			
Electricity [13]	kWh	1,484,538	1,576,047	1,828,949
Heating [14]	kWh	8,011,313	8,484,131	8,079,910
Cooling	kWh			
Steam	kWh			
Direct energy consumption	kWh	1,434,443	1,488,464	1,618,991
Indirect energy consumption	kWh	9,495,852	10,060,178	9,908,859

Nasdaq: E3|UNGC: P7, P8|GRI: 302-1, 302-2|SDG: 12|SASB: General Issue / Energy Management

Energy mix	Unit	2021	2022	2023
Total energy consumption	kWh	10,930,295	11,548,642	11,527,849
Fossil fuel	%	13.1%	12.9%	14.0%
Renewables	%	86.9%	87.1%	86.0%
Nuclear	%	0.0%	0.0%	0.0%
Unknown	%	0.0%	0.0%	0.0%

Nasdaq: E5|GRI: 302-1|SDG: 7|SASB: General Issue / Energy Management

Fuel consumption	Unit	2021	2022	2023
Total fuel consumption	kg	119,475	124,025	134,745
Biomethane	kg			
Petrol [15]	kg	47,137	47,034	56,923
DM fuel	kg			
Natural gas	kg			
Diesel	kg	72,337	76,991	77,822

Fugitive emissions	Unit	2021	2022	2023
Total fugitive emissions	kg			
Carbon dioxide (CO2)	kg			
Methane (CH4)	kg			
Nitrous oxide (N2O)	kg			
Sulfur hexafluoride (SF6)	kg			
Nitrogen trifluoride (NF3)	kg			
F-gases	kg			

Water consumption	Unit	2021	2022	2023
Total water consumption	m³	167,264	182,292	174,478
Cold water [16]	m³	29,138.0	36,013.6	35,169.0
Hot water [17]	m³	138,126	146,278	139,309
Reused water (if applicable)	m³			
Reclaimed water (if applicable)	m³			

Nasdaq: E6|GRI: 303-5|SDG: 6|SASB: General Issue / Water & Wastewater Management

Electricity mix	Unit	2021	2022	2023
Total electricity consumption	kWh	1,484,538	1,576,047	1,828,949
Fossil fuels	%	0.0%	0.0%	0.0%
Renewables	%	100.0%	100.0%	100.0%
Nuclear	%	0.0%	0.0%	0.0%

Upstream transportation and distribution	Unit	2021	2022	2023
Total transportation and distribution	tonne	6,140.0	8,174.0	8,010.0
Aviation emissions [18]	tonne	130.0	150.0	123.0
Marine emissions [19]	tonne	6,010.0	8,024.0	7,887.0
Ground transportation	tonne			

Waste treatment	Unit	2021	2022	2023
Total waste generation [20]	kg	498,647	571,753	518,768
Sorted waste [21]	kg	443,074	505,372	449,253
Unsorted waste [22]	kg	54,033	66,381	69,515
Recycled waste [23]	kg	431,597	509,159	490,222
Disposed waste [24]	kg	65,510	62,594	28,546
Percentage of waste sorted [25]	%	88.9%	88.4%	86.6%
Percentage of waste recycled [26]	%	86.6%	89.1%	94.5%

Business travel	Unit	2021	2022	2023
Total distance travelled	km	62,131.0	285,367	249,766
Air travel [27]	km	62,131.0	285,367	249,766
Travel by train emissions	km			
Bus travel	km			
Car travel	km			
Marine travel	km			

Hotel nights	Unit	2021	2022	2023
Total overnight stays [28]	no.	41	170	160

Employee commuting	Unit	2021	2022	2023
Total distance travelled [29]	km	774,611	961,071	980,320
Air transportation	km			
Rail transportation	km			
Bus transportation [30]	km	22,176	13,187	36,732
Travel by car emissions [31]	km	716,978	885,444	880,904
Marine transportation	km			
On foot / Bicycle [32]	km	34,917	62,440	55,433
Remote working	Unit	2021	2022	2023
Total remote working days	no.			

Downstream transportation and distribution	Unit	2021	2022	2023
Total transportation and distribution	tonne			
Air transportation	tonne			
Marine transportation	tonne			
Ground transportation	tonne			

Downstream storage of products	Unit	2021	2022	2023
Total stored product	tonne			
Storage of products in warehouses	tonne			
Storage of product in retail facilities	tonne			

Investment survey data quality	Unit	2021	2022	2023
Total portfolio	Ø data quality			
Listed equity and bonds	Ø data quality			
Business loans and unlisted equity	Ø data quality			
Project finance	Ø data quality			
Commercial real estate	Ø data quality			
Mortgages	Ø data quality			
Motor vehicle loans	Ø data quality			

Investment asset classes	Unit	2021	2022	2023
Listed equity and bonds	%			
Business loans and unlisted equity	%			
Project finance	%			
Commercial real estate	%			
Mortgages	%			
Motor vehicle loans	%			

Paper management	Unit	2021	2022	2023
Total weight of printed papers [33]	kg	2,742	2,457	2,573
Total amount of printed paper	pages	549,500	492,500	515,700
of which color print	pages	0	0	0
of which black/white print	pages	549,500	492,500	515,700
Duplex	pages	0.0	0.0	0.0
Color print	%			
Black/white print	%			

### **Environmental management**

Environmental management	Unit	2021	2022	2023
Does your company follow a formal Climate Management Plan? [34]	yes/no	Yes	Yes	Yes
Does your company follow specific waste, water, energy, and/or recycling policies? [35]	yes/no	Yes	Yes	Yes
Does your company use a recognized energy management system?	yes/no	No	No	No

Nasdaq: E7|GRI: 103-2|SASB: General Issue / Waste & Hazardous Materials Management

Climate oversight	Unit	2021	2022	2023
Does your Senior Management manage climate-related risks?	yes/no	No	Yes	Yes
Does your Board of Directors oversee climate-related risk?	yes/no	No	Yes	Yes

Nasdaq: E8, E9|GRI: 102-19, 102-20, 102-29, 102-30, 102-31|SASB: General Issue / Business Model Resilience, Systematic Risk Management|TCFD: Governance (Disclosure A/B)

Climate risk mitigation	Unit	2021	2022	2023
Total annual investment in climate-related				
infrastructure, resilience, and product development	billion ISK	0.7	1.5	2.0

Nasdaq: E10|UNGC: P9|SASB: General Issue / Physical Impacts of Climate Change, Business Model Resilience|TCFD: Strategy (Disclosure A)

### **Social**

S1-6: Characteristics of the undertaking's employees	Unit	2021	2022	2023
Total number of employees, by gender				
Male	Headcount	218	240	261
Female	Headcount	29	32	37
Other	Headcount	0	0	0
Non reported	Headcount	0	0	0
Total [36]	Headcount	247	272	298
Number of permanent employees, by gender				
Male	Headcount	207	230	246
Female	Headcount	26	30	34
Other	Headcount	0	0	0
Non reported	Headcount	0	0	0
Total	Headcount	233	260	280
Number of temporary employees, by gender				
Male	Headcount	11	10	15
Female	Headcount	3	3	3
Other	Headcount	0	0	0
Non reported	Headcount	0	0	0
Total	Headcount	14	13	18
Number of non-guaranteed hours employees, by gender				
Male	Headcount	0	0	0
Female	Headcount	0	0	0
Other	Headcount	0	0	0
Non reported	Headcount	0	0	0
Total	Headcount	0	0	0
Employee turnover				
Total number of employees who left the organization	Headcount	41	43	47
Total employee turnover rate	%	17.6%	16.5%	16.8%

S1-7: Characteristics of non-employees in the undertaking's own workforce	Unit	2021	2022	2023
Total non-employees in workforce	Headcount	0	0	0

S1-8: Collective bargaining coverage and social dialogue	Unit	2021	2022	2023
The percentage of total employess covered by collective bargaining aggreements	%	98.4%	98.5%	98.7%
The global percentage of employees covered by workers' representatives	%	100.0%	100.0%	100.0%

S1-9: Diversity metrics	Unit	2021	2022	2023
Top management gender diversity				
Male	Headcount	44	54	58
Female	Headcount	7	9	10
Other	Headcount	0	0	0
Non reported	Headcount	0	0	0
Male	%	86.3%	85.7%	85.3%
Female	%	13.7%	14.3%	14.7%
Other	%	0.0%	0.0%	0.0%
Non reported	%	0.0%	0.0%	0.0%
Employee age distribution				
<30 years old	%	23.1%	28.3%	34.2%
30-50 years old	%	44.9%	43.0%	39.6%
>50 years old	%	32.0%	28.7%	26.2%

Unit	2021	2022	2023
%	0.5%	0.4%	0.1%
%	0.0%	0.0%	0.0%
%			
%			
%	0.4%	0.4%	0.1%
	% % % %	% 0.5% % 0.0% %	%     0.5%     0.4%       %     0.0%     0.0%       %         %

S1-13: Training and skills development metrics	Unit	2021	2022	2023
The percentage of employees that participated in regular performance and career development reviews				
Male	%	0.0%	0.0%	0.0%
Female	%	0.0%	0.0%	0.0%
Other	%			
Non reported	%			
Total	%	0.0%	0.0%	0.0%
The average number of training hours per employee and by gender				
Male	hours	1.3	1.0	1.5
Female	hours	0.5	0.0	1.7
Other	hours			
Non reported	hours			
Total	hours	1.2	0.8	1.5

S1-14: Health and safety metrics	Unit	2021	2022	2023
The percentage of workforce covered by health and safety management system	%	100.0%	100.0%	100.0%
Health and safety incidents				
Fatalities as a result of work-related - injuries and -ill health	Count	0	0	0
Number of recordable work related accidents	Count	5	8	6
Rate of recordable work related accidents	x/1.000.000	12.0	17.0	12.0
The number of cases of recordable work- related ill health	Count	0	0	0
The number of days lost to work-related injuries and fatalities from work-related accidents	Count	11	26	30

Unit	2021	2022	2023
%	100.0%	100.0%	100.0%
%	8.5%	5.2%	5.4%
%	7.7%	5.2%	5.0%
%	0.8%	0.0%	0.4%
%			
%			
	% % % % %	%     100.0%       %     8.5%       %     7.7%       %     0.8%       %     0.8%	%     100.0%     100.0%       %     8.5%     5.2%       %     7.7%     5.2%       %     0.8%     0.0%       %     0.8%     0.0%

S1-16: Remuneration metrics (pay gap and total renumeration)	Unit	2021	2022	2023
The gender pay gap, defined as the difference of average pay levels between female and male employees, expressed as percentage of the average pay level of male employees	%	-8.8%	-13.8%	-12.5%
The annual total remuneration ratio of the highest paid individual to the median annual total remuneration for all employees (excluding the highest-paid individual)	%	820.2%	827.7%	782.2%

S1-17: Incidents, complaints and severe human rights impacts	Unit	2021	2022	2023
Work-related incidents of discrimination				
Total number of incidents of discrimination, including harassment [37]	Count	0	2	4
The number of complaints filed through channels for people in the undertaking's own workforce to raise concerns (including grievance mechanisms) and, where applicable, to the National Contact Points for OECD Multinational Enterprises related to the matters defined in paragraph 2 of the ESRS Own workforce topical Standard, excluding those already reported as incidents of discrimination, including harassment	Count	0	0	0
Total amount of fines, penalties and compensation for damages as a result of incidents and complaints related to discrimination, including harassment	billion ISK	0.0	0.0	0.0
Cases of severe human rights incidents				
The number of severe human rights incidents connected to the undertaking's workforce	Count	0	0	0
The total amount of fines, penalties and compensation for damages related to severe human rights incidents	billion ISK	0.0	0.0	0.0

### Governance

Incidents of corruption or bribery	Unit	2021	2022	2023
Number of convictions for violation of anti- corruption and anti- bribery laws	Count	0	0	0
Amount of fines for violation of anti- corruption and anti- bribery laws	billion ISK	0	0	0

## Organizational and Operational Boundaries

#### **Organizational boundaries**

The "Operational Control" methodology has been chosen in order to define the organizational scope of Brimborg's emission accounting. According to the "Operational Control" methodology, companies should account for 100 percent of greenhouse gas emissions from operations under their control. They should not account for greenhouse gas emissions from operations that it has no control over, even though it has a vested interest in their operations. The following companies are covered in the statement:

- Brimborg ehf.
- Veltir ehf.
- Saga Car Rental ehf.
- Íslensk bílorka ehf.

#### **Operational boundaries**

#### Scope 1

Mobile fuel consumption: Fully included Stationary fuel combustion: Not applicable Fugitive emissions: Not applicable Industrial processes: Not applicable

#### Scope 2

Electricity: Fully included Heating: Fully included Cooling: Not applicable Steam: Not applicable

#### Scope 3

Category 1: Purchased goods and services: Not included Category 2: Capital goods: Not included Category 3: Fuel and energy related activities: Fully included Category 4: Upstream transportation and distribution: Fully included Category 5: Waste from operations: Partially included Category 6: Business travel: Partially included Category 7: Employee commute: Fully included Category 8: Upstream leased assets: Not applicable Category 9: Downstream transportation and distribution: Not included Category 10: Processing of sold products: Not applicable Category 11: Use of sold products: Not included Category 12: End-of-life treatment of sold products: Not included Category 13: Downstream leased assets: Partially included Category 14: Franchises: Not applicable Category 15: Investments: Not applicable

## Definitions

#### **Carbon credits**

A carbon credit is a convertible and transferable instrument representing GHG emissions that have been reduced, avoided or removed through projects that are verified according to recognised quality standards. Carbon credits can be issued from projects within (sometimes referred to as insets) or outside the undertaking's value chain (sometimes referred to as offsets).

#### Non-verified offsetting projects

Non-verified offsetting projects are defined as offsetting projects that do not generate carbon credits in accordance with the definition above.

#### **Emission intensity**

Emission intensity figures are based on combined Scope 1, Scope 2 and Scope 3. Emission intensity is calculated by dividing GHG emissions by a selected operational parameter unit, and is reported as  $tCO_2e$  per unit (such as  $tCO_2e$  per revenue unit). Emission intensity indicators are used to measure and compare the company's emissions relative to its operational scale.

#### Direct and indirect energy consumption

Total energy consumption includes all energy consumed by the company including combustion of fuels by the company (direct energy) and energy consumed through electricity and heating (indirect energy). The energy consumption is reported in kilowatt hours (kWh).

#### **Energy intensity**

Energy intensity is calculated by dividing the total energy consumption by a selected operational parameter unit, and is reported as kWh per unit (such as kWh per full-time equivalent employee (FTEe)). Energy intensity indicators are used to measure the efficiency of energy usage and compare the company's energy consumption relative to its operational scale.

#### Waste intensity

Waste intensity is calculated by dividing the total amount of waste generated by a selected operational parameter unit, and is reported as kg per unit (such as kg per full-time equivalent employee (FTEe)).

#### Scope 2 (location-based)

Emissions in scope 2 (location-based) are indirect emissions from generation of consumed energy, where emissions from energy consumption is estimated based on the average emissions from generation onto the energy network.

#### Scope 2 (market-based)

Market-based scope 2 emissions reflect the emissions from the electricity that a company is purchasing (often spelled out in contracts or instruments) which may be different from the electricity that is generated locally.

#### **Fugitive emissions**

Emissions resulting from intentional or unintentional releases, e.g., equipment leaks from joints, seals, packing, and gaskets; methane emissions from coal mines and venting; hydrofluorocarbon (HFC) emissions during the use of refrigeration and air conditioning equipment; and methane leakages from gas transport.

#### **Purchased goods and services**

Extraction, production, and transportation of goods and services purchased or acquired by the reporting company in the reporting year, not otherwise included in Categories 2 - 8.

#### **Capital goods**

Extraction, production, and transportation of capital goods purchased or acquired by the reporting company in the reporting year.

#### Fuel- and energy related activities

Includes emissions related to the production of fuels and energy purchased and consumed by the reporting company in the reporting year that are not included in scope 1 or scope 2.

#### Upstream transportation and distribution

Transportation and distribution of products purchased in the reporting year, between a company. Third party transportation and distribution services purchased by the reporting company in the reporting year, including inbound logistics, outbound logistics and third-party transportation and distribution between a company's own facilities.

#### Waste generated in operations

Emissions from third-party disposal and treatment of waste in the reporting year.

#### **Business travel**

Emissions from the transportation of employees for business related activities in the reporting year.

#### **Employee commuting**

Emissions from the transportation of employees between their homes and their worksites.

#### **Upstream leased assets**

Operation of assets leased by the reporting company (lessee) in the reporting year and not included in scope 1 and scope 2 – reported by lessee.

#### Downstream transportation and distribution

Transportation and distribution of products sold by the reporting company in the reporting year between the reporting company's operations and the end consumer (if not paid for by the reporting company), including retail and storage (in vehicles and facilities not owned or controlled by the reporting company).

#### **Processing of sold products**

Processing of intermediate products sold in the reporting year by downstream companies (e.g., manufacturers).

#### Use of sold products

End use of goods and services sold by the reporting company in the reporting year.

#### End-of-life treatment of sold products

Waste disposal and treatment of products sold by the reporting company (in the reporting year) at the end of their life.

#### **Downstream leased assets**

Operation of assets owned by the reporting company (lessor) and leased to other entities in the reporting year, not included in scope 1 and scope 2 – reported by lessor.

#### Franchises

Operation of franchises in the reporting year, not included in scope 1 and scope 2 – reported by franchisor.

#### Investments

Operation of investments (including equity and debt investments and project finance) in the reporting year, not included in scope 1 or scope 2.

#### Energy management system

Energy management systems such as ISO 50001.

### Notes

- [1] For operational parameters we are using number of full time equivalent employees as this parameter is the standard presentation in annual reports which makes the calculation of ghg emission intensity comparable between different businesses. In chapter S1-6 on the other hand a headcount is used in line with coming ESRS standards.
- [2] In 2021 a new rented facility was added at Flugvellir 20 in Reykjanesbær. In 2022 a new rented facility was added at Fossháls 25, Reykjavik but same year a facility at Breiðhöfði 1 Reykjavik was demolished. Part of owned facilities at Hádegismóar 8 Reykjavik, Dalshrauni 5 Hafnarfirði and Bíldshöfða 5a Reykjavik are rented to third party and are therefore not included in these figures and those figures were updated for prior years. Dalshraun 5 numbers are in line with changes done to the facilities but relevant authorities have not finalised their update (pending). Numbers for buildings at Bíldshöfði 4-6 in Reykjavik have been updated for prior years and this year to include numbers that are registered as indoor car parking.
- [3] See notes about changes in air transport emissions under upstream transportation and distribution in tonne units.
- [4] See notes about changes in marine transport emissions under upstream transportation and distribution in tonne units.
- [5] Reduced emissions from waste resulted from both a decrease in total waste and an increased recycling rate.
- [6] Number of business travels increased following end of Covid but distance travelled was shorter because of different destinations but still the emissions increased.
- [7] Number of business travels increased following end of Covid which resulted in more overnight stays. An increase in emissions results from those changes but also changes in methodology between years, taking into account factors like the hotel's country for emission calculations and room sizes.
- [8] Commute habits for 50% of employees were estimated based on survey responses from other employees. Despite increased number of employees the total emissions lowered.
- [9] See notes from usage of public transport.
- [10] Brimborg is one of the leaders in importing and distribution of EV's in Iceland and supports it's employees when purchasing EV's for their personal use. Brimborg has systematically increased it's own fleet of EV vehicles and as some employees and management are able to use them to commute to and from work it has as well decreased emissions from car travel.
- [11] Brimborg leases a part of it's site at Hádegismóar 8 which was included in this category for the first time in 2022.
- [12] Fuel consumption also includes Brimborg's fueling of downstream rental vehicles and sold vehicles traded-in.
- [13] The electricity consumption of certain assets has been estimated based on prior consumption data of the asset, as data was not available for the remainder of the reporting year. These estimations constitute 1.6% of the companies electricity consumption in the current reporting year. An increase in electricity usage can be explained by increased number of both AC and DC charging stations or total of 26 installations and total additional installed capacity in 2023 was 1.858 kW.

- [14] The hot water consumption of certain assets has been estimated based on prior consumption data of the asset, as data was not available for the remainder of the reporting year. These estimations constitute 12% of the companies hot water consumption in the current reporting year. Improved management of parking outdoor heating was the main contributor to reduced geothermal usage for heating.
- [15] As part of the fuel, especially petrol, for rental cars rented out to tourists is calculated in Brimborg usage and total rentals increased in 2023 this has resulted in increased petrol usage.
- [16] The cold water consumption of certain assets has been estimated based on prior consumption data of the asset, as data was not available for the remainder of the reporting year. These estimations constitute 11.9% of the companies cold water consumption in the current reporting year.
- [17] Reduction has been explained in chapter about energy consumption.
- [18] Shipment with air transportation is mainly for emergency spare parts and Brimborg goal is to reduce air transportation and move transportation as much as possible to marine transport. There was a 5,4% reduction in tons shipped by air transport in 2023 vs 2022. Number of kilometers flown were also reduced by 15,9% which combined resulted in drastic drop in tCO2e emissions by air transport in 2023.
- [19] Shipment by marine transportation is mainly for regular stock orders of spare parts, all tyres orders as well as orders for cars, light commercial vans, heavy trucks, buses, marine engines and construction equipment. Due to the variety of goods shipped by marine there are some fluctuations in tons which were down 1,7% in 2023 vs 2022. Number of kilometers shipped were also reduced by 19,2% which can be explained by difference in volume from different factories located in different places around the world. Despite a drop in tons and in milage the tCO2e emissions by marine transport increased in 2023. This is mainly due to more accurate measuring of emissions compared to previous years.
- [20] In year 2022 a building was dismantled which was the main reason for increased total waste in tons compared to 2021 and therefore explains the decrease in 2023.
- [21] Decrease in sorted waste is also linked to the demolished building in 2022 compared to 2023 as all material from the building was sorted and it was a very heavy material.
- [22] Unsorted waste increased slightly or by 3,1 tons or 4,7% for various reasons but in different magnitude at Brimborg 8 different locations. An increased effort started in middle of 2023 to reduce unsorted waste by different actions which will continue into year 2024.
- [23] Decrease in recycled waste is also linked to the demolished building in 2022 compared to 2023 as almost all material from the building was recycled and it was a very heavy material.
- [24] Disposed waste decreased considerably or by 54,3% mainly because of change in disposing of waste in Iceland due to regulation change. Large part of unsorted waste is not disposed of anymore but sent to energy creation abroad which is accounted as recycled.
- [25] See notes in different waste treatment segments.
- [26] Recycled share increased considerably or from 89,1% to 94,5% mainly because of change in disposing of waste in Iceland due to regulation change. Large part of unsorted waste is not disposed of anymore but sent to energy creation abroad which is accounted as recycled.
- [27] Following the Covid period the number of business trips increased but because of different destinations the total distance travelled decreased.
- [28] Following the Covid period the number of business trips increased and therefore number of overnight stays.

- [29] As number of employees increased during 2023 compared to 2022 the total distance travelled increased.
- [30] Brimborg supports different means of transportation like cycling, public transport or walking by "Samgöngusamningur" or a special contract between Brimborg and each employee.
- [31] See notes in total distance travelled, bus travel and on foot/bicycle travel.
- Brimborg supports different means of transportation like cycling, public transport or walking by "Samgöngusamningur" or a special contract between Brimborg and each employee.
  Brimborg also supports special activities like "cycling to work", etc.
- [33] Paper printing increased slightly or by 4,7% but though less than total increase in revenue.
- [34] See Brimborg's environmental policy on its website (https://www.brimborg.is/is/brimborgbilaumbod/brimborg-bilaumbod/umhverfisstefna).
- [35] See Brimborg's environmental policy on its website (https://www.brimborg.is/is/brimborgbilaumbod/brimborg-bilaumbod/umhverfisstefna).
- [36] In this chapter S1-6 a headcount is used in line with coming ESRS standards. On the other hand for operational parameters we are using number of full time equivalent employees as this parameter is the standard presentation in annual reports which makes the calculation of ghg emission intensity comparable between different businesses.
- [37] See Brimborg's equal opportunities policy on its website (https://www.brimborg.is/is/brimborg -bilaumbod/brimborg-bilaumbod/mannaudstefna/jafnrettisstefna). Gender-based violence, gender-based harassment, sexual harassment and bullying. Violence or harassment, whether psychological or physical, is not tolerated and can result in termination of employment. Any employees who are subjected to harassment should consult their immediate supervisor, Human Resource Management, their shop steward or union representative to place the matter in a proper course.