Environmental Data 2023

Amount/ratio of plant- based/recycled plastics used Ton 431 40 41 used % 133 58% 1244 9% 1333 58% 170 Post-consumer ackages and containers *1*2**********************************	Plastics for containers and packaging*1*2	Unit	Consumer Business	Industrial Business	Group Total
Section Se					417
Post-consumer packages and containers * 1**** Unit		%		58%	14%
Amount/ratio of recyclable or reusable material used 50 59% 59% 500% 556 759 75					
used % 59% 100% 75% Paper for containers and packaging**** Unit Consumer Business Industrial Business Group Total Amount/ratio of FSC**certified or other certified Ton 534 99 63a apper used***** % 71% 73% 719 Palm oil (derived ingredients) for products** Unit Consumer Business Industrial Business Group Total Amount/ratio of RSPO-certified or other Ton 865 No use 259 Breakdown of water use (water withdrawal)*** Unit Consumer Business Industrial Business Group Total Tap water m3 110,443 29,925 140,36 Industrial water m3 14,022 59,285 73,30 River water m3 364,095 0 364,995 Reduction of water use per unit of production % Consumer Business Industrial Business Group Total CO2 emission (Scope1*2)*** Unit Consumer Business Industrial Business Group Total Electricity					· · · · · · · · · · · · · · · · · · ·
Paper for containers and packaging**** Amount/tatio of FSC** certified or other certified paper used****			·	·	75%
Amount/ratio of FSC*-certified or other certified paper used***** Ton 534 99 63 paper used***** Unit Consumer Business Industrial Business Group Total Amount/ratio of RSPO-certified or other Ton 865 No use 86 sustainable palm oil**** % 259 Post 259 Breakdown of water use (water withdrawal)*** Unit Consumer Business Industrial Business Group Total Tap water m3 110,443 2.9,95 140,36 Industrial water m3 110,443 2.9,95 140,36 Reduction of water use per unit of production m3 140,02 59,285 73,30 Reduction of water use per unit of production % 4,400 -319 6-239 Reduction of water use per unit of production % 4,400 -3,410 364,40 CO₂ emission (Scope 1+2)*** Unit Consumer Business Industrial Business Group Total Electricity % 1,410 3,410 3,410 3,410 Electri					
paper used*¹¹ % 71% 73% 719 Palm oil (derived ingredients) for products*¹ Unit Consumer Business Industrial Business Group Total Amount/ratio of RSPO-certified or other Ton 8.65 No use 286 sustainable palm oil*¹² % 25% Industrial Business Group Total Tap water m3 11,043 29,925 140,436 Industrial water m3 11,043 29,925 140,436 Groundwater** m3 14,022 59,285 73,30 River water m3 364,095 0 364,095 Reduction of water use per unit of production % 49% -31% 223 CO: emission Tons-CO: 12,336 24,103 36,441 CO: emission Tons-CO: 12,336 24,103 36,441 Electricity kWh 37,965,500 38,447,313 76,416,83 Lectricity kWh 37,965,500 38,447,313 76,416,83 Lectricity k					633
Paim oil (derived ingredients) for products	•				71%
Amount/ratio of RSPO-certified or other sustainable palm oil**2 Ton 865 No use 865 sustainable palm oil**2 % 25% 25% 25% Breakdown of water use (water withdrawal)**7 Unit Consumer Business Industrial Business Group Total Tap water m3 110,443 29,925 140,36 Industrial water m3 110,443 29,925 140,36 Groundwater** m3 140,22 59,285 73,30 Reduction of water use per unit of production % 4% -31% -23% Reduction of water use per unit of production % 4% -31% -23% CO2 emission (Scope1*2)*** Unit Consumer Business Industrial Business Group Total Energy consumption*** Unit Consumer Business Industrial Business Group Total Electricity kWh 37,969,520 38,447,313 76,416,83 Heavy oil L 13,064 360,000 373,06 Kerosene L 6,8 377,439 <td>• •</td> <td></td> <td></td> <td></td> <td></td>	• •				
Sustainable palm oil *12 9% 25					865
Breakdown of water use (water withdrawal)*** Unit Consumer Business Industrial Business Group Total Tap water m3 110,443 29,925 140,36 Industrial water m3 0 38,215 38,21 Groundwater*** m3 140,222 59,285 73,30 River water m3 364,095 0 364,09 Reduction of water use per unit of production % 4% -31% -239 Reduction of water use per unit of production % 4% -31% -239 CO₂ emission (Scope1+2)** Unit Consumer Business Industrial Business Group Total CO₂ emission (Scope1+2)*** Unit Consumer Business Industrial Business Group Total Energy consumption*** Unit Consumer Business Industrial Business Group Total Electricity kWh 37,696 38,447,313 76,416,83 Heavy oil kWh 37,692 38,447,313 76,416,83 LPG kg 377,439 38,4922	•			140 dae	
Tap water	·			Industrial Business	
Industrial water m3 14,022 59,285 73,30 River water m3 14,022 59,285 73,30 Reduction of water use per unit of production % 44% -31% 2-23 CO₂ emission (Sc→el+2)** Unit Consumer Business Industrial Business Group Total CO₂ emission (Sc→el+2)** Tons-CO₂ 12,336 24,103 36,44 CO₂ emission (Sc→el+2)** Unit Consumer Business Industrial Business Group Total Electricity (Sc→el duction) % 14% 1-3% 1-13% Energy consumption** Unit Consumer Business Industrial Business Group Total Electricity (Sc→el duction) kWh 37,96,952 38,447,313 76,416,83 Heavy oil (Sc→el duction) L 13,064 360,000 373,06 Kerosene (Sc→el duction) L 13,064 360,000 373,06 Kerosene (Stype) Mg 377,439 38,422,13 36,416 LPG kg 377,439 38,422,14 4					·
Groundwater*® m3 14,022 59,285 73,30 River water m3 364,095 0 364,09 Reduction of water use per unit of production % 4% -31% -239 CO₂ emission (Scope1+2)**7 Unit Consumer Business Industrial Business 36,44 CO₂ emission (Scope1+2)**7 Tons-CO₂ 12,336 24,103 36,44 CO₂ emission (Scope1+2)**7 Tons-CO₂ 12,336 24,103 36,44 CO₂ emission (Scope1+2)**7 Tons-CO₂ 12,336 24,103 36,44 CO₂ emission (Scope1+2)**8 Unit Consumer Business Industrial Business Group Total Energy consumptio**8 Unit Consumer Business Industrial Business Group Total Electricity kWh 37,965,520 38,447,313 76,416,63 Le gas 377,439 38,922 36,236 Kerosene L 9,006 32,514 541,52 Water Including product use m3 50,900 32,511 541,52	·		·	· · · · · · · · · · · · · · · · · · ·	
River water m3 364,095 0 364,09 Reduction of water use per unit of production % 4% -31% -23% CO₂ emission (Scope1+2)*7 Unit Consumer Business Industrial Business Group Total CO₂ emission (Scope1+2)*7 Water Included in total) % -14% -13% 6,44 CO₂ emission (Scope1+2)*7 Water Included in total) % -14% -13% 6,44 CO₂ emission (Scope1+2)*7 Water Including Included in total) % -14% -13% 6,44 CO₂ emission (Scope1+2)*7 Water Including Included Including Including Including Including Included Including Inc				·	
Reduction of water use per unit of production % 4% 31% 23% CO₂ emission (Scope1+2)*7 Unit Consumer Business Industrial Business Group Total CO₂ emission (Scope1+2)*7 Tons-CO₂ 12,336 24,103 36,44 CO₂ reduction Tons-CO₂ 12,336 24,103 36,44 CO₂ reduction Wh -14% 13% 1-39 Energy consumption*8 Unit Consumer Business Industrial Business Group Total Electricity kWh 37,969,520 38,447,313 76,416,83 Heavy oil L 13,064 360,000 373,06 Kerosene L 0 30,832 30,83 LPG kg 377,439 84,922 462,36 City gas m3 509,006 32,514 541,52 Water Including product use m3 124,464 70,147 194,61 Gasoline L 7,811 117,351 195,46 Diseal oil L 4,906 <td< td=""><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td>•</td><td></td></td<>			· · · · · · · · · · · · · · · · · · ·	•	
CO₂ emission (Scope1+2)*7 Unit Consumer Business Industrial Business Group Total CO₂ emission Tons-CO₂ 12,336 24,103 36,44 CO₂ reduction % -14% -13% -13% Energy consumption** Unit Consumer Business Industrial Business Group Total Electricity kWh 37,969,520 38,447,313 76,416,83 Heavy oil L 13,064 360,000 373,06 Kerosene L 10 30,832 30,833 LPG kg 377,439 84,922 462,36 City gas m3 124,464 70,147 194,61 Gasoline L 4,906 32,251 371,52 Breakdown of electricity use** Unit Consumer Business Industrial Business Group Total Renewable Private power generation kWh 854,609 856,017 1,710,62 Renewable electricity Wh 149,799 71,144 220,94 Purchased	***************************************				
CO₂ emission Tons-CO₂ 12,336 24,103 36,44 CO₂ reduction % -14% -13% -13% Energy consumption*8 Unit Consumer Business Industrial Business Group Total Electricity kWh 37,969,520 38,447,313 76,416,83 Heavy oil L 13,064 360,000 373,06 Kerosene L 0 30,832 30,333 LPG kg 377,439 84,922 462,36 City gas m3 509,006 32,514 541,52 Water Including product use m3 124,644 70,147 194,61 Gasoline L 788,115 117,351 195,46 Diesel oil L 4,900 32,251 37,15 Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation kWh 854,609 856,017 1,710,62 Raw material usage*9 Unit	<u> </u>				
CO: reduction % 1-14% 1-13% 1-13% Energy consumption*8 Unit Consumer Business Industrial Business Group Total Electricity kWh 37,969,520 38,447,313 76,416,83 Heavy oil L 13,064 360,000 373,66 Kerosene L 0 30,832 30,83 LPG kg 377,439 84,922 462,36 City gas m3 509,006 32,514 541,52 Water Including product use m3 124,464 70,147 194,61 Gasoline L 788,115 117,351 195,46 Diesel oil L 4,906 32,251 37,15 Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation Purchased kWh 16,167,314 355,756 16,523,07 Non-renewable electricity % 45% 37,164,396 57,962,19 Raw material usage** <t< td=""><td>•</td><td></td><td></td><td></td><td>·</td></t<>	•				·
Energy consumption			·	· ·	
Electricity					-13%
Heavy oil L	•				·
Kerosene L 0 30,833 30,833 LPG kg 377,439 84,922 462,36 City gas m3 509,006 32,514 541,52 Water Including product use m3 124,464 70,147 194,61 Gasoline L 788,115 117,351 195,46 Diesel oil L 4,906 32,51 37,15 Breakdown of electricity use** Unit Consumer Business Industrial Business Group Total Renewable Private power generation Purchased kWh 854,609 856,017 1,710,62 Ratio of renewable electricity kWh 16,167,314 355,756 16,523,07 Ratio of renewable electricity % 4,979 71,144 220,94 Raw material usage** Unit Consumer Business Industrial Business Group Total Raw material usage** Unit Consumer Business Industrial Business Group Total Packaging Material* Ton 5,523 3,804 9,32 </td <td>-</td> <td>kWh</td> <td></td> <td></td> <td></td>	-	kWh			
LPG	Heavy oil	L	13,064	360,000	373,064
City gas m3 509,006 32,514 541,52 Water Including product use m3 124,464 70,147 194,61 Gasoline L 788,115 117,351 195,46 Diesel oil L 4,906 32,251 37,15 Breakdown of electricity use*** Unit Consumer Business Industrial Business Group Total Renewable Private power generation kWh 854,609 856,017 1,710,62 Non-renewable Private power generation kWh 16,167,314 355,756 16,523,07 Non-renewable Private power generation kWh 149,799 71,144 220,94 Ratio of renewable electricity % 45% 37,164,396 57,962,19 Raw material usage** Unit Consumer Business Industrial Business Group Total Raw material trial usage** Ton 25,281 77,713 102,99 Water (included in total) Ton 5,323 3,804 9,32	Kerosene	L	0	30,832	30,832
Water Including product use m3 124,464 70,147 194,61 Gasoline L 788,115 117,351 195,466 Diesel oil L 4,906 32,251 37,157 Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation kWh 16,167,314 355,756 16,523,076 Non-renewable Private power generation kWh 149,799 71,144 220,94 Ratio of renewable electricity % 45% 3% 24% Raw material usage** Unit Consumer Business Industrial Business Group Total Raw material usage** Unit Consumer Business Industrial Business Group Total Water (included in total) Ton 5,523 3,804 9,32 Packaging Material* Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total <	LPG	kg	377,439	84,922	462,361
Gasoline Diesel oil L 788,115 117,351 195,460 Diesel oil L 4,906 32,251 37,15 Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation Purchased kWh 16,167,314 355,756 16,523,07 Non-renewable Private power generation Purchased kWh 149,799 71,144 220,94 Ratio of renewable electricity % 45% 37,164,396 57,962,194 Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,99 Water (included in total) Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 <	City gas	m3	509,006	32,514	541,520
Diesel oil L 4,906 32,251 37,15 Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation Purchased kWh 854,609 856,017 1,710,620 Non-renewable Private power generation Purchased kWh 16,167,314 355,756 16,523,070 Ratio of renewable electricity kWh 20,797,798 37,164,396 57,962,19 Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,99 Water (included in total) Ton 5,523 3,804 9,32 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10	Water Including product use	m3	124,464	70,147	194,611
Breakdown of electricity use*8 Unit Consumer Business Industrial Business Group Total Renewable Private power generation Purchased kWh 854,609 856,017 1,710,620 Non-renewable Private power generation Purchased kWh 16,167,314 355,756 16,523,070 Ratio of renewable electricity kWh 20,797,798 37,164,396 57,962,19 Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,99 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total <t< td=""><td>Gasoline</td><td>L</td><td>788,115</td><td>117,351</td><td>195,466</td></t<>	Gasoline	L	788,115	117,351	195,466
Renewable Purchased Private power generation Purchased kWh 854,609 856,017 1,710,620 Non-renewable Private power generation Purchased kWh 16,167,314 355,756 16,523,074 Ratio of renewable electricity kWh 20,797,798 37,164,396 57,962,194 Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,994 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.5	Diesel oil	L	4,906	32,251	37,157
Non-renewable Private power generation RWh 16,167,314 355,756 16,523,077 14,000 149,799 71,144 220,948 149,799 37,164,396 57,962,199 14,000 14,0	Breakdown of electricity use*8	Unit	Consumer Business	Industrial Business	Group Total
Non-renewable Private power generation Purchased kWh 149,799 71,144 220,94 Ratio of renewable electricity % 45% 37,164,396 57,962,19 Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,99 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.5	Renewable Private power generation	kWh	854.609	856 017	1 710 626
PurchasedkWh20,797,79837,164,39657,962,194Ratio of renewable electricity%45%3%24%Raw material usage*9UnitConsumer BusinessIndustrial BusinessGroup TotalRaw materialTon25,28177,713102,996Water (included in total)Ton14,18723,33737,522Packaging MaterialsTon5,5233,8049,322Amount of wasteUnitConsumer BusinessIndustrial BusinessGroup TotalIndustrial wasteTon1,6935,3016,996General wasteTon2423325PRTR substances (Japan)*10UnitConsumer BusinessIndustrial BusinessGroup TotalVolumeTon104.3344.5488.5	Reflexable Tittate power generation	1	,	050,011	1,710,626
Ratio of renewable electricity % 45% 3% 24% Raw material usage*9 Unit Consumer Business Industrial Business Group Total Raw material (included in total) Ton 25,281 77,713 102,99 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.5	, -				16,523,070
Raw material usage*9 Raw material usage*9 Water (included in total) Packaging Materials Amount of waste Industrial Business Ton Ton Ton Ton Ton Ton Ton T	Purchased	kWh	16,167,314	355,756	
Raw material Ton 25,281 77,713 102,99 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.5	Purchased Non-renewable Private power generation	kWh kWh	16,167,314 149,799	355,756 71,144	16,523,070
Raw material Ton 25,281 77,713 102,99 Water (included in total) Ton 14,187 23,337 37,52 Packaging Materials Ton 5,523 3,804 9,32 Amount of waste Unit Consumer Business Industrial Business Group Total Industrial waste Ton 1,693 5,301 6,99 General waste Ton 24 233 25 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.5	Purchased Non-renewable Private power generation Purchased	kWh kWh kWh	16,167,314 149,799 20,797,798	355,756 71,144 37,164,396	16,523,070 220,943
Water (included in total)Ton14,18723,33737,52Packaging MaterialsTon5,5233,8049,32Amount of wasteUnitConsumer BusinessIndustrial BusinessGroup TotalIndustrial wasteTon1,6935,3016,99General wasteTon2423325PRTR substances (Japan)*10UnitConsumer BusinessIndustrial BusinessGroup TotalVolumeTon104.3344.5488.6	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity	kWh kWh kWh	16,167,314 149,799 20,797,798 45%	355,756 71,144 37,164,396 3%	16,523,070 220,943 57,962,194 24%
Packaging MaterialsTon5,5233,8049,32Amount of wasteUnitConsumer BusinessIndustrial BusinessGroup TotalIndustrial wasteTon1,6935,3016,99General wasteTon2423325PRTR substances (Japan)*10UnitConsumer BusinessIndustrial BusinessGroup TotalVolumeTon104.3344.5488.6	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9	kWh kWh kWh % Unit	16,167,314 149,799 20,797,798 45% Consumer Business	355,756 71,144 37,164,396 3% Industrial Business	16,523,070 220,943 57,962,194 24% Group Total
Amount of wasteUnitConsumer BusinessIndustrial BusinessGroup TotalIndustrial wasteTon1,6935,3016,99General wasteTon2423325PRTR substances (Japan)*10UnitConsumer BusinessIndustrial BusinessGroup TotalVolumeTon104.3344.5488.6	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material	kWh kWh kWh % Unit Ton	16,167,314 149,799 20,797,798 45% Consumer Business 25,281	355,756 71,144 37,164,396 3% Industrial Business 77,713	16,523,070 220,943 57,962,194 24% Group Total 102,994
Industrial wasteTon1,6935,3016,994General wasteTon2423325PRTR substances (Japan)*10UnitConsumer BusinessIndustrial BusinessGroup TotalVolumeTon104.3344.5488.6	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total)	kWh kWh % Unit Ton	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524
General waste Ton 24 233 255 PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.6	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total) Packaging Materials	kWh kWh Wh Wo Unit Ton Ton	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187 5,523	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337 3,804	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524 9,327
PRTR substances (Japan)*10 Unit Consumer Business Industrial Business Group Total Volume Ton 104.3 344.5 488.	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total) Packaging Materials Amount of waste	kWh kWh % Unit Ton Ton Ton Unit	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187 5,523 Consumer Business	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337 3,804 Industrial Business	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524 9,327 Group Total
Volume Ton 104.3 344.5 488.4	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total) Packaging Materials Amount of waste Industrial waste	kWh kWh % Unit Ton Ton Unit Ton Ton	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187 5,523 Consumer Business 1,693	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337 3,804 Industrial Business 5,301	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524 9,327 Group Total 6,994
	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total) Packaging Materials Amount of waste Industrial waste General waste	kWh kWh Wh Work Ton Ton Ton Unit Ton Ton	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187 5,523 Consumer Business 1,693 24	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337 3,804 Industrial Business 5,301 233	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524 9,327 Group Total 6,994 257
Transfer or emissions Ton 1.1 5.8 7.	Purchased Non-renewable Private power generation Purchased Ratio of renewable electricity Raw material usage*9 Raw material Water (included in total) Packaging Materials Amount of waste Industrial waste General waste PRTR substances (Japan)*10	kWh kWh Wh Wo Unit Ton Ton Unit Ton Unit Ton Unit Unit Unit Unit Unit Unit	16,167,314 149,799 20,797,798 45% Consumer Business 25,281 14,187 5,523 Consumer Business 1,693 24 Consumer Business	355,756 71,144 37,164,396 3% Industrial Business 77,713 23,337 3,804 Industrial Business 5,301 233 Industrial Business	16,523,070 220,943 57,962,194 24% Group Total 102,994 37,524 9,327 Group Total 6,994 257 Group Total

^{*}Scope of data: Global group-owned plants, excluding US oral care product plants, unless otherwise stated.

 $Consumer\ Business = Oral\ care\ products, cosmetics, health foods, and\ other\ consumer\ product-related\ businesses$

 $Industrial\ Business = Adhesives\ and\ sealants\ for\ automobiles, construction\ and\ electronics, and\ metal\ parts\ for\ motorcycles\ and\ automobiles$

^{*1} Includes European procurement for consumer business, excludes TSUBAMEX

^{*2} Product containers and primary packaging materials (excluding materials procured by subcontractors for Japanese Consumer and Industrial Businesses)

 $[\]star$ 3 Recyclable or reusable material = Easily separable by material after product use

^{*4} Primary packaging materials (excluding materials procured by subcontractors for Japanese Consumer and Industrial Businesses)

^{*5} In-house procurement, mass-balance products

^{*6} Excludes groundwater from the Yamanashi Plant and the Industrial Business *7 Includes US sites in the Consumer Business

 $[\]star$ 8 Includes Consumer Business production sites in the U.S. and own offices in Japan, the Americas, and Europe

 $^{{\}bf *9}~{\bf Packaging}~{\bf materials}~{\bf exclude}~{\bf subcontracted}~{\bf products}~{\bf and}~{\bf include}~{\bf secondary}~{\bf packaging}~{\bf materials}$

^{*10 1} ton or more per year of Class I Designated Chemical Substances under Japan's PRTR (Pollutant Release and Transfer Register) Law Specified Class I designated chemical substances of 0.5 tons or more per year

^{*11} FSC® = Forest Stewardship Council®

 $[\]star 12\,RSPO\,(Round table\ on\ Sustainable\ Palm\ Oil)\ For\ more\ on\ our\ RSPO\ Membership\ Progress, see\ https://rspo.org/members/12085$