[Factory, Office/Lab]

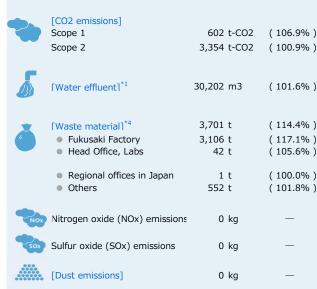
1	. ,,			
[Factor	y, Office/Lab]			
	110,300	GJ	(103.2%)	
	(Electricity)			
•	10,133,464	kwh	(103.0%)	
4	〈Gas〉			
Λ	LPG			
U	93,544	m3	(108.6%)	
	City Gas	2	(04 70()	
	12,954	m3	(91.7%)	
₽ °	〈Gasoline〉	kl	(0.4.40()	
	8	KI	(84.4%)	
	(Kerosene)			
	0	kl	_	į
	〈Gasoline〉			
	(Gasonne)	kl	_	
	· ·	KI		
	[Water supply]*1			
	70,556		(101.4%)	
1.0	[Industrial water		(101.470)	
	2,126	-	(107.3%)	
	_,		(107.070)	
17	[Raw materials us	ed in pr	oducts]	
	PRTR-listed raw	materi	als in use	
<u>a</u>	225	t	(113.8%)	
	Other raw mater	ials in		
	10,613		(133.4%)	
4	[Packaging and co		-	
	Materials to which			
	4,107	t	(102.3%)	
	Others*3			

(Note: figures do not include outsourced processing)

3,435 t

(93.2%)

[Factory, Office/Lab]



廃棄物最終処分量	12.44 t	(189.5%)
Fukusaki Factory	0.00 t	_
Head Office, Labs	0.00 t	_
 Regional offices in Japan 	0.00 t	_
Others	12.44 t	(189.6%)

Industrial waste recycle rate	99.7%	(99.9%)	
Fukusaki Factory	100.0%	(100.0%)	
 Head Office, Labs 	100.0%	(100.0%)	
 Regional offices in Japan 	100.0%	(100.0%)	
Others	99.6%	(99.8%)	

Notes: "Others" includes industrial waste resulting from returned goods or promotional items Percentages in parentheses are recycle rates that include office and general waste.

Recycling status of industrial waste produced				
at the Fukusaki Factory and during distribution				
 Material recycling 	1,059 t	(118.9%)		
 Chemical recycling 	0 t	_		
 Thermal recycling 	2,624 t	(117.7%)		
Landfill quantity	0 t	_		

[Distribution/Transport]

P		
[Energy (trucks, ra	ailways, ship	ping)]
 29,219	GJ (93.9%)
[Diesel fuel in use]]	
758	kl (93.8%)
[Heavy oil in use]		
10	kl (1	107.2%)

[Sales activities]

Sales	activities		
	>		
0	[Gasoline]		
8	31	kl	(91.2%)
	(Kerosene in use	>	
_	0	kl	_
	(Diesel fuel in us	e〉 kl	_
	U	NI	

- $\ensuremath{^{*}}\xspace 1$ Water usage and effluent data exclude regional offices due to data limitations.
- $\ensuremath{^{*2}}$ Includes containers made of materials such as glass, paper, and plastic.
- *3 Figures exclude distribution packaging due to calculation difficulties.
- *4 Waste includes industrial waste, returned goods (including atmospheric dispersal), and promotional items.
- *5 Calculated based on emission factors from AIST-IDEA Ver. 3.5 Standard Edition (April 15, 2025), provided by the IDEA Laboratory, Department of Safety Science, National Institute of Advanced Industrial Science and Technology (AIST).



Office/Lab

Factory



Products

Customer

[Distribution/Transport] (Scope 3. Category 4)*5

[CO2 emissions]	2,069 t-CO2	(94.1%)

[Sales activities(Scope 1)]

*	[CO2 emissions]	70 t-CO2	(91.2%)

[Customer]

[Waste (container and packaging	g materia	l after	use, etc.)]
	16,540	t	(116.5%)
[Other waste (product contents,	etc.)] 1,290	t	(110.2%)