

0.2

N₂O
0.1%

Fuel
56.4%



We achieved zero emissions, a 100% rate for reusing and recycling waste generated from our works, in all of our domestic works in FY 2004. Even now we carry out the thorough sorting and recovery of wastes and maintain this system. Meanwhile, the total amount of produced waste has increased by approximately 3,300 tons compared to the previous year, mainly on account of the repercussions from the increase in our amount of business operations.

[tons] [] [%]

Aiming to reduce the amounts of hazardous chemical substances handled and emitted by 2010, each works

determined critical items and reduction targets and started activities necessary to achieve them.

30	Bisphenol A	0					
40	Ethyl benzene	280					
43	Ethylene glycol	0.011					
46	Ethylene diamine	0.062					
63	Xylene	820					
67	Cresol	0					
68	Chromium and its trivalent compounds	0					
100	Cobalt and its compounds	0					
101	2-ethoxyethyl acetate	(16)Tj -0.0175 -1.5 TD (0)Tj	-0.556 -1.5 TD (80)Tj	0.5735 -1.5 TD (5.5)Tj	-0.0175 -1.5 TD (0)Tj	0.0175 -1.5 TD (216)Tj	-1.5
108	Inorganic cyan compound	8					
145	Dichloromethane						
177	Styrene						
207	Water-soluble copper salts (excluding complex salts)	167 857.028 421.928 857.72 398.892 858.158 557.936 750.58 m	4921696	751.181 390.716	752.297 389.6	752.297	389.6
224	1,3,5-trimethyl benzene						
227	Toluene						
230	Lead and its compounds						
266	Phenol						
283	Hydrogen fluoride and its water-soluble salts						
309	Po						
311	16p6nH1essianganese and its its compounds						
69	Hexavalent chromium compounds	0.0023	0.008	0	0.01	0	4.1
179	Dioxins (mg-TEQ)	0.0001	0	0	0.0001	0	0
232	Nickel compounds	0	0.59	0	0.59	0	3.9
299	Benzene	0.008	0	0	0.008	0	0