

List of calculation standards

Calculation period: FY 2022 (April 1, 2022 to March 31, 2023)

Subject organizations: S. T. Corporation and domestic consolidated subsidiaries*1



*1: S.T. PRO Co., Ltd., S.T. Business Support Co., Ltd., and S.T. MYCOAL CO., LTD.

Disclosed item		
Energy consumption		
Breakdown	Definitions and calculation methods	Sources of the definitions and the calculation methods
Gas/oil consumption	$\text{Gas/oil consumption} = \Sigma \text{Gas/oil purchase amount} \times \text{Calorimetric coefficient}$ <p>Gas: City gas and LPG Oil: Gasoline, heating oil, diesel oil</p>	Act on Rationalizing Energy Use and Shifting to Non-fossil Energy Act on Promotion of Global Warming Countermeasures Act on Special Measures Concerning the Promotion of the Use of Renewable Energy Electricity
Electric power consumption	$\text{Electric power consumption} = \Sigma \text{Charges by power companies}$	

Disclosed item		
Greenhouse gas emissions (GHG)		
Category	Definitions and calculation methods	Sources of emission factors, etc.
Scope 1	$\text{Greenhouse gas emissions} = \Sigma \text{Gas/oil consumption} \times \text{GHG emission factor}$	Act on Rationalizing Energy Use and Shifting to Non-fossil Energy Act on Promotion of Global Warming Countermeasures "List of calculation methods and emission factors for calculation, reporting, and publication system" and "emission factor of each electric power supplier" by the Ministry of the Environment
Scope 2	$\text{Greenhouse gas emissions} = \Sigma \text{Electric power consumption} \times \text{GHG emission factor}$	

※Regarding the numerical values, emissions are represented in truncated form, while energy consumption is represented in rounded form.