Plug-In between SG6 and other SGs

	Calculated energy consumption by each Sub Group's methodology	CO2 emissions / energy (from SG6)	Equivalent CO2 emissions to be calculated
SG2	• Fuel consumption [L/product] • Electric energy consumption [kWh/product]	➢ CO2E kg/ MJ: Level1~2: World or Regional secondary data base Level3~4: open issue(How to measure the emissions?) ➢ Conversion factor For Fuel: [MJ / L] > open issue For Electricity: [MJ / kWh] > open issue ➢ Loss and Leakage Due to	CO2E kg /product
SG3	• (Fuel consumption?) • Electric energy consumption [kWh/product]		CO2E kg /product
SG4	• Fuel consumption [L/(km product)] • Electric energy consumption [kWh/(km product)]		CO2E kg /(km product)
SG5	• Fuel consumption [L/product] • Electric energy consumption [kWh/product]		CO2E kg /product