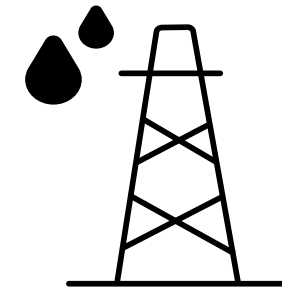
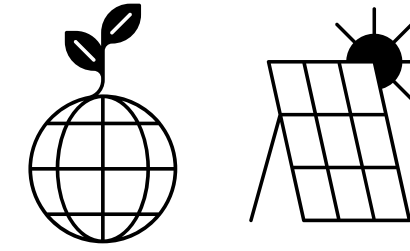


The Mass Balance Approach

Material and Energy

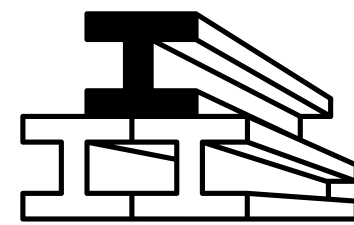
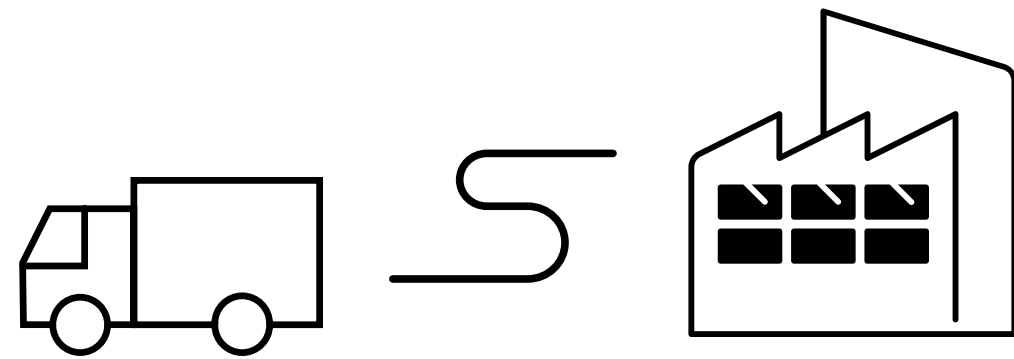


Fossil raw materials and energy

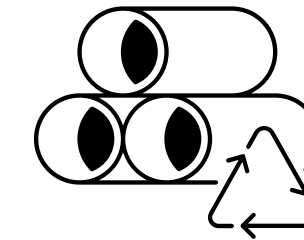


Renewable and recycled raw materials as well as renewable energy

Suppliers



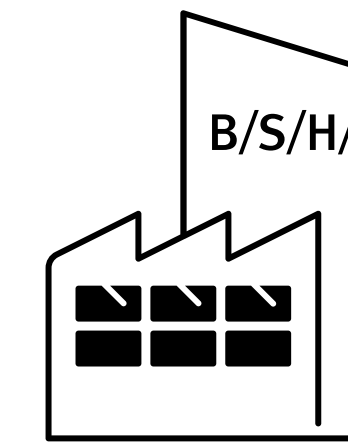
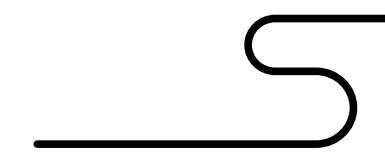
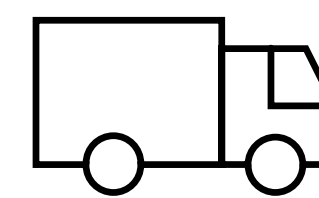
Renewable energy is increasingly being used in steel and aluminum production.



In plastic and foam production, fossil and more sustainable materials are mixed.

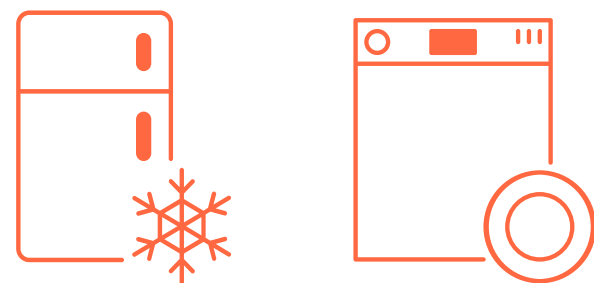
Production BSH

For the Bosch Green Collection, we manufacture e.g., fridge and freezer compartments, door trays, vegetable and freezer drawers from mass-balanced plastics as well as door fronts, side panels, inner doors, the shell and the bottom from mass-balanced metals.



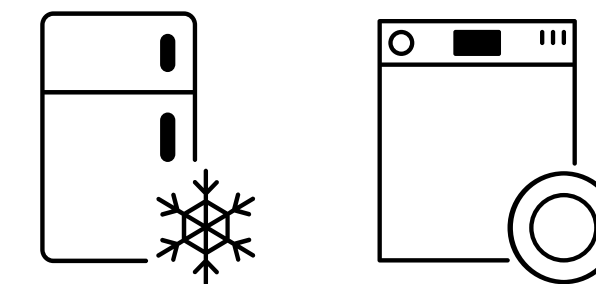
Products

Bosch Green Collection



With the Bosch Green Collection, we are contributing to reducing our emissions (Scope 3). Consumers support the use of more sustainable materials with their purchase.

Standard Models



Attribution of the positive effects of more sustainable production to specific products using the mass balance approach