M STABIL WASTE BIN

LCA overview
Product: M STABIL waste bin

Scope: A1, A2, A3. GWP = Global Warming Potential
ISO 14021 self-declared results, calculated according to ISO 14040 and ISO 14044 standards.
The results follow EN 15804+A2.
Skr = waste bin, cort = corten steel, G = smooth, P = perforated, sort gran = black spruce, ubh. gran = untreated spruce, galv. = galvanized, RAL = powder coating

Product name	Description	Corten	Galv.	RAL	Spruce	Perforated	Mass of declared unit (kg)	GWP-fossil, A1-A3 (kg CO_2e)	GWP-total, A1-A3 (kg CO_2e)
M stabil Skr 100L, cort	Hot-dip galvanized steel + corten steel	x	x				45,6	127	126
M stabil Skr 100L, sort gran	Hot-dip galvanized steel + painted spruce		x		x		29,3	59,5	57,9
M stabil Skr 100L, ubh, gran	Hot-dip galvanized steel + untreated spruce		x		x		29,3	59,5	57,9
M stabil Skr 100L, G, galv	Hot-dip galvanized steel		x				36,9	110	109
M stabil Skr 100L, G, RAL	Hot-dip galvanized, powder coated steel		x	x			38	125	123
M stabil Skr 100L, P, galv	Hot-dip galvanized steel + perforated		x			x	35,3	107	105
M stabil Skr 100L, P, RAL	Hot-dip galvanized, powder coated steel + perforated		x	x		x	36,3	123	121