



316L STAINLESS STEEL HARDWARE

LEED

REACH



316L stainless steel products contribute to LEED credits.

pba has fully inventoried chemical ingredients to 100 ppm and assess each substance against the Authorization list - Annex XIV, the Restriction list - Annex XVII and the SVHC candidate list, proving that no such substance is included.

RED LIST FREE DECLARE LABEL

316L stainless steel products offer Red List Free Declare Label.



Declare.
LOCKING AND NON-LOCKING PULLS, PULLS, LEVERS, MILLWORKPULLS, ACCESSORIES IN 316L STAINLESS STEEL
pba

Final Assembly: Tereza sul Brenta, Vicenza, Italy
Life Expectancy: 20 Year(s)
End of Life Options: Recyclable (100%)

Ingredients:
Stainless Steel AISI 316L; Stainless Steel AISI 316 AVZ (15%Ni37); AVZ; 15%Ni37; Aluminum EN AW 6063; Aluminum; Aluminum EN AW 6060; Aluminum; Brass; Polyamide 6; Nylon 6; Stainless Steel AISI 303; Stainless Steel; Stainless Steel AISI 304; Stainless Steel; Powder coat: Fatty acids, castor-oil, caustic-oxidized, distill. residues, esters with 1,3-butenediol; Barium sulfate; Titanium dioxide; Ni,N,N',N''-tetrakis(2-hydroxyethyl)ethane diamide

Living Building Challenge Criteria: Compliant

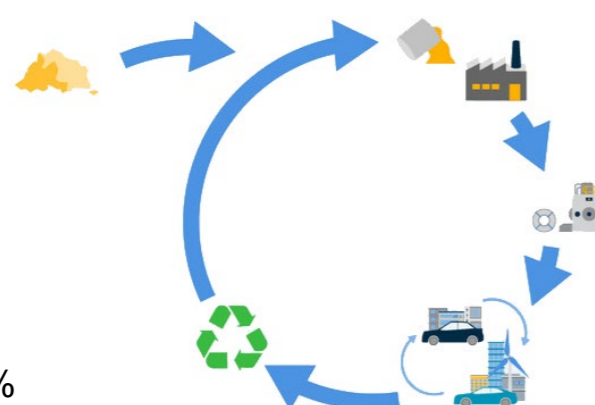
H3 Red List: LBC Red List Free LBC Red List Approved Declared

H4 Interior Performance: Not Applicable
H4 Responsible Sourcing: Not Applicable

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PERCENTAGE OF PRE-CONSUMER AND POST-CONSUMER FOR THE RECYCLED CONTENT



Pre consumer 2%
Post consumer 26%

PRODUCTS FULLY RECYCLABLE AT THE END OF THEIR LIFE

316L stainless steel products have been designed and produced to be fully disassembled therefore 100% recyclable at the end of their life.



VOCs

The 316L stainless steel products do not include integral organic based surface coatings, binders, or sealants. Therefore products are inherently non emitting sources of VOCs and are considered fully compliant.