





316L STAINLESS STEEL

LEED



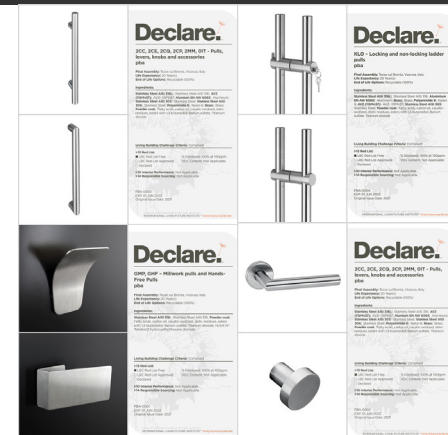
316L stainless steel products contribute to LEED credits.

REACH

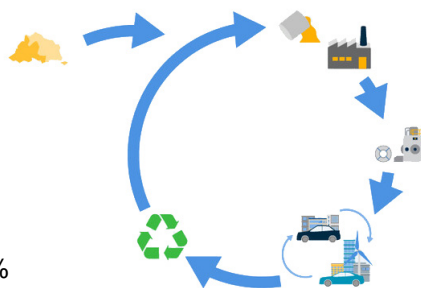
pba has fully inventoried chemical ingredients to 100 ppm and assess each substance against the Authorization list - Annex XIV, the Restriction list - Annex XVII and the SVHC candidate list, proving that no such substance is included.

RED LIST FREE DECLARE LABEL

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



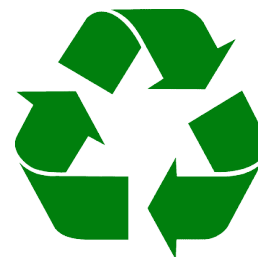
PERCENTAGE OF PRE-CONSUMER AND POST-CONSUMER FOR THE RECYCLED CONTENT



Pre consumer 0%
Post consumer 25%

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.



316L stainless steel products contribute to LEED credits.

REACH

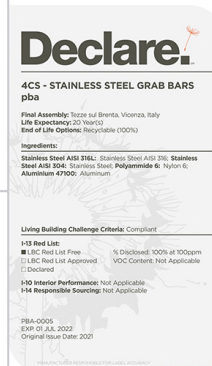
pba has fully inventoried chemical ingredients to 100 ppm and assess each substance against the Authorization list - Annex XIV, the Restriction list - Annex XVII and the SVHC candidate list, proving that no such substance is included.



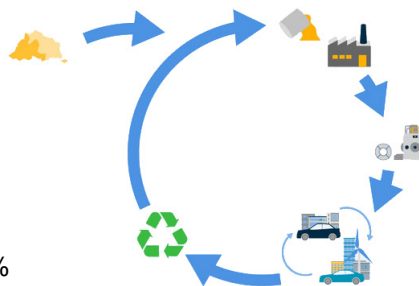
316L STAINLESS STEEL

RED LIST FREE DECLARE LABEL

316L stainless steel bathroom accessories and grab bars offer Red List Free Declare Label.



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



Pre consumer 0%
Post consumer 25%

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.



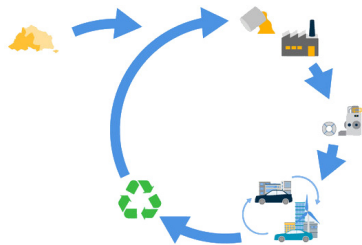
VOCs

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.



**ECONYL® REGENERATED NYLON
AND 316L STAINLESS STEEL**

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



ECONYL® regenerated nylon

Pre consumer 50%
Post consumer 50%

Stainless steel 316L

Pre consumer 0%
Post consumer 25%

**PRODUCTS FULLY RECYCLABLE
AT THE END OF THEIR LIFE**

ECONYL® regenerated nylon and 316L stainless steel products are made of fully recyclable 316L stainless steel and fully regenerated and fully recyclable ECONYL®. Products can be completely dismantled for recycling.



LEED



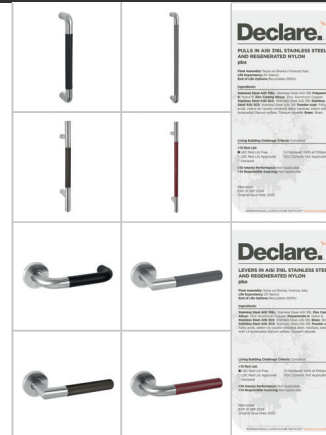
ECONYL® regenerated nylon and 316L stainless steel products contribute to LEED credits.

REACH

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

ECONYL® regenerated nylon and 316L stainless steel products offer Red List Free Declare Label.



VOCs

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



LEED

REACH

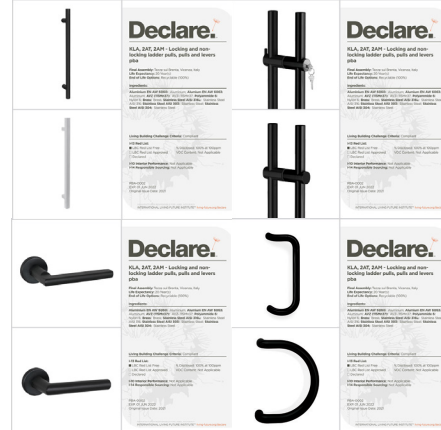
LEED®
LEADERSHIP IN ENERGY ENVIRONMENTAL DESIGN

Aluminum EN 6060 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

Aluminum EN 6060 products offers Red List Free Declare Label.

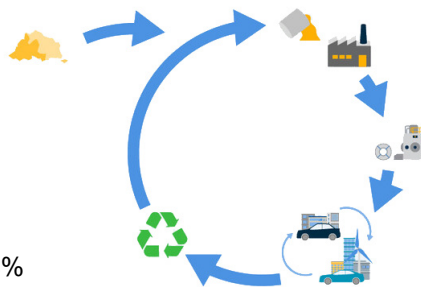


ALUMINUM ALLOY EN 6060

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



Pre consumer 28%
Post consumer 53%



PRODUCTS FULLY RECYCLABLE AT THE END OF THEIR LIFE

Aluminum EN 6060 products have been designed and produced to be fully disassembled therefore 100% recyclable at the end of their life.



VOCs

The Aluminum EN 6060 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.



LEED



Polyamide 6 products contribute to LEED credits.

RED LIST FREE DECLARE LABEL

Polyamide 6 grab bars offer Red List Free Declare Label.



REACH

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.

PRODUCTS FULLY RECYCLABLE AT THE END OF THEIR LIFE

Polyamide 6 products have been designed and produced to be recyclable at the end of their life.



VOCs



Polyamide 6 products have been tested for emission of volatile organic compounds (VOC) using testing chamber method in accordance with UNI EN ISO 16000-9:2006.

CYTOTOXICITY

CYTOTOXICITY TEST



Cytotoxicity test to DIN EN ISO 10993-5