

# Environmental Product Declaration

## Bathroom Accessories and Aids made of Stainless Steel, Aluminum, Polyamide 6

EPD of multiple products, based on worst-case results

Programme	The International EPD® System, <a href="http://www.environdec.com">www.environdec.com</a>
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In accordance with ISO 14025:2006 and EN 15804:2012+A2:2019/AC:2021

An EPD should provide current information and may be updated if conditions change. The stated validity is therefore subject to the continued registration and publication at [www.environdec.com](http://www.environdec.com)



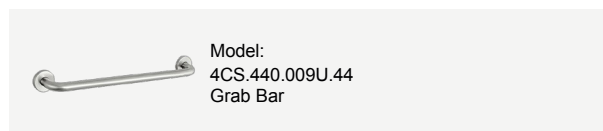
## Product information

pba is a premier brand that designs and produces a wide array of bathroom accessories which give designers the opportunity to design accessibility and inclusivity without compromising between high performance and beauty. The 316L stainless steel, aluminum or polyamide 6 product series are the perfect solution for different applications: healthcare, hospitals, private clinics, offices and public spaces. The ergonomic design and the modular structure of the program offer a high level of comfort and ease for all users. This EPD covers a group of grab bars, shower seats and a variety of bathroom accessories. Full range of products identified by item codes are presented below. Products listed are made of mainly stainless steel, aluminum or polyamide 6 and differ by design or finishing. Due to shape, dimensions or composition, environmental performances between products may differ more than 10%, therefore the worst-case scenario is declared (referring to the grab bar 4CS.440.009U.44 as “**worst case product**”).

Product codes covered by EPD: 4CS\*, 4CN\*, 4CA\*, CAP\*, ART\*, GBA\*

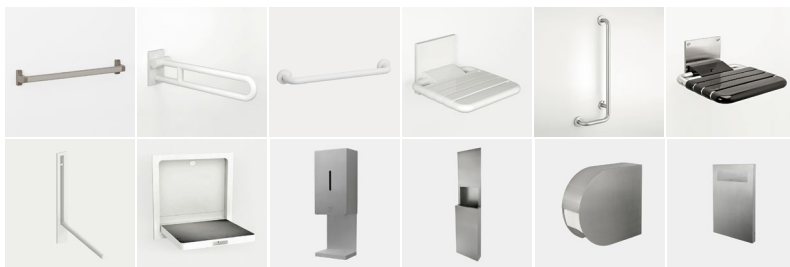
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### Covered by this declaration



**UN CPC code:**  
4291 - Domestic metal products

**Geographical scope:**  
Europe (A1 – A3 modules)  
Global (End of Life modules)



## CFP - Carbon Footprint of Products

### Results per 1kg of the product as declared unit

System boundary: Cradle to gate with options, modules C1–C4 and module D.

In this EPD the worst-case scenario is considered, assuming the product will be fully disposed. However it must be underlined that the products have been designed and produced to be fully disassembled and 100% recyclable at the end of their life.

Impact category	Unit	A1-A3	C1	C2	C3	C4	D	Variation best case
GWP-GHG   Environment: Global warming potential <sup>1</sup>	kg CO <sub>2</sub> eq	7.51E+00	0.00E+00	5.72E-03	0.00E+00	6.08E-03	0.00E+00	-68%

<sup>1</sup> This indicator accounts for all greenhouse gases except biogenic carbon dioxide uptake and emissions and biogenic carbon stored in the product. As such, the indicator is identical to GWP-total except that the CF for biogenic CO<sub>2</sub> is set to zero.



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