

Declaration of Conformity UDI: EU-41630a

We,

**Product Manufacturer:** Aidapt Bathrooms Limited

**Authorised Representative (EU):** Aidapt B.V

**Address:** Lancots Lane  
Sutton  
St Helens  
WA9 3EX  
UK

**Address:** Algolweg 22  
3821BH Amersfoot  
Netherlands  
+31-33 2779210

declare under our sole responsibility that the device;

**Device Name:** Wheelchair (Attendant Propelled)

**GMDN:** 41630 Attendant-only-propelled wheelchair, non-bariatric

**Basic UDI-DI:** 5021196APWCVD

Product/Catalogue Code	Description	UDI-DI
VA169	Deluxe attendant propelled steel wheelchair (hammered)	5021196673569
VA169Black	Deluxe attendant propelled steel wheelchair (black)	5021196847854
VA169Blue	Deluxe attendant propelled steel wheelchair (blue)	5021196725817
VA169Red	Deluxe attendant propelled steel wheelchair (red)	5021196758808
VA170	Compact transport aluminium wheelchair (hammered)	5021196673576
VA170Pink	Compact transport aluminium wheelchair (pink)	5021196725824
VA170Blue	Compact transport aluminium wheelchair (blue)	5021196744887
VA170Orange	Compact transport aluminium wheelchair (orange)	5021196757146
VA170Red	Compact transport aluminium wheelchair (red)	5021196757153
VA171	Compact transport steel wheelchair (black)	5021196674511
VA171Red	Compact transport steel wheelchair (red)	5021196764250
VA171Blue	Compact transport steel wheelchair (blue)	5021196764267
VA171Pink	Compact transport steel wheelchair (pink)	5021196764625
VA171Ham	Compact transport steel wheelchair (hammered)	5021196764694
VA172	Compact aluminium wheelchair (black)	5021196764823
VA172Blue	Compact aluminium wheelchair (blue)	5021196764854
VA172Red	Compact aluminium wheelchair (red)	5021196764878
VA172Pink	Compact aluminium wheelchair (pink)	5021196764885
VA172Ham	Compact aluminium wheelchair (hammered)	5021196764861
VA173	York attendant propelled steel wheelchair (red)	5021196800866

#### Intended Purpose:

A non-powered wheeled mobility device with a seat designed to enable a healthcare provider/carer to transport a non-bariatric person without the full capacity to walk, typically over short distances and over smooth ground. Often referred to as a transport wheelchair, it is typically designed with four small wheels and includes rear-fitted handles for attendant control of the chair; it does not provide the occupant a mechanism for self-propulsion (it is not a push-rim wheelchair).

#### Object:



to which this declaration relates is classified as risk Class 1, according to the rules set out in Annex VIII, is in conformity with the following relevant EU harmonisation legislation;

- Regulation (EU) 2017/745 relating to medical devices

and carry the required CE mark.

We confirm that the listed devices are in conformity with the following standards;

- BS EN ISO 11199-1:2021 Walking aids. Assistive products for walking manipulated by both arms. Requirements and test methods – Walking frames
- BS EN ISO 14971:2019 Medical devices. Application of risk management to medical devices

Place and date of issue: Lancots Lane, Sutton, St Helens, Merseyside WA9 3EX UK August 2023

Signed by, for and on behalf of Aidapt Bathrooms Limited:



Mr Mark Benyon

Designation: Managing Director

