

Declaration of Conformity



Manufacturers Name: Gordon Ellis & Co.

Manufacturers Address: Trent Lane
Castle Donington
Derby
DE74 2AT
United Kingdom

GMDN Code: 31059

Authorised Representative Name: UNITED KINGDOM
Gordon Ellis & Co.

EUROPE
Advena Ltd

Authorised Representative Address: Trent Lane
Castle Donington
Derby
DE74 2AT
United Kingdom

Tower Business Centre, 2nd Floor
Tower Street
Swatar
BKR 4013
Malta

SRN (Single Registration Number): GB-MF-000012829 MT-AR-000000234

Basic UDI-DI: 5016181ASHBYSLOPEU7

Name of the Device(s): Ashby LHS Sloped Toilet Seat 15cm Raise
Ashby RHS Sloped Toilet Seat 15cm Raise

Product Code(s): 66274
66284

Intended Purpose : The device is intended to raise the seat height of a toilet to assist those with limited mobility as it reduces the movement required when sitting or standing, with an additional sloped 'cut-out' to reduce hip / leg movement on either the left or right side, and is used as an aid to daily living.

Classification: Class I

Conformity Assessment Route: Gordon Ellis & Co. uses the requirements for the CE-labelling of their products according the Regulations MDR 2017/745 - Article 19 Annex II and Annex III.

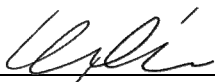
Gordon Ellis & Co. test their products in accordance with BS EN 21856:2022 - Assistive Products for Persons with Disability - General Requirements and Test Methods and Risk Assess to BS EN ISO 14971:2019 - Application of Risk Management to Medical Devices.

This declaration of conformity is issued under the sole responsibility of Gordon Ellis & Co. We hereby declare that the medical device(s) specified above meet the provision of the Regulation (EU) MDR 2017/745 for medical devices.

All supporting documentation is retained at the premises of the manufacturer.

Signature:

Place and Date (DD/MM/YYYY) of Issue:



Location: Gordon Ellis & Co. Date: 04/06/2024

Name:

Function:

Lee Rice

Product Development Manager

Signing of this declaration of conformity authorises the manufacturer to affix the CE Mark to the product in accordance with the above directive.

