

### I-CORD bag

## Product self-declared environmental claims Type II environmental labelling

According to UNI EN ISO 14021:2021

Declaration number	N° 05/2023-EN
Holder of self- declaration	Gewiss S.p.a Via Domenico Bosatelli, 1 24069 Cenate sotto (BG)
3. Product name	I-CORD bag: - GWJ5913
Regulatory     compliance	
5. Reporting boundaries	The validity of this Self-declaration is limited to the mentioned product. The holder of the declaration is responsible for data and analysis underlying the assessment.
6. Product image	
7. Summary product description	I-CORD bag is an accessory made of FDY Renycle® 233F48 dtex GRS70 structure, a second life plastic material that gives strength and flexibility.



8. Life Cicle Perspective	This product has been designed and created with a "Life cycle Perspective" approach. Doing so, usage and disposal aspects have been taken into acount during the planning phase, beside aspects regarding common features.  With this approach it has been possible to carefully handle meaninful environmental aspects of the product life cycle.
9. Materials	The product is made of FDY Renycle® 233F48 dtex GRS7, a polyester zipper and a polypropylene handle.
10. Packaging	
11. Environmental claims	All statements indicating an environmental aspect of the product or component considered are described and represented below:

A. Recycled content	In the bag, the recycled plastic content of the total material present is 68%
B. Recyclable	In the bag, the recyclable plastic content of the total material is 100%

The following labels can be used for the above environmental claims:

Mobius cycle for recycled content and recyclability for the bag

### **RECYCLED MATERIAL**

# 68%

### RECYCLABLE MATERIAL



DISCLAIMER: The information and data contained in this declaration have been prepared by Gewiss S.p.A. and are subject to periodic updating or modification. We therefore invite you to refer to the updated version of the declaration published on the website <a href="https://www.gewiss.com">www.gewiss.com</a>

