



## **Exersides® Refraint® Adult Patient Mobility System : Recyclability Information**

### Frames:

Frame: PC-PBT-G                      Recyclable  
(Polycarbonate-Poly(butylene terephthalate)-Glass reinforcement)

Tubes: PC                                Recyclable

Tube latch: PC + screw              Recyclable

Shoulder plate: PC-ABS              Recyclable

### Packaging:

Boxes/dividers: Cardboard          Recyclable

Bags: Polyethylene (PE)              Recyclable

### Soft kit:

Blue buckles: Acrylic                Recyclable

Clasp buckles: POM (Acetal)        Recyclable

Fabric base Tracks: ABS              Recyclable

Fabric base rods: POM                Recyclable

### **Recycling Process:**

The packaging materials can be disposed of easily- cardboard into common zero-sort/ traditional recycling program and the bags into bag recycling programs. The plastic components of the device cannot go into zero-sort/ single-stream/ traditional recycling but can be sent to contracted reprocessing companies.

In summary, all packaging and plastic pieces from the device are 100% recyclable. However, fabric (soft kit) components are subject to the institution's bioburden and infection control processes.