Sweet Protection

Helmet disassemble and recycle

ENGLISH:

DECLERATION OF CONTENT / PRODUCT DATA / RECYCLING:

Part	Description	Maintenance	Recycling
Carbon fiber shells	Carbon/glass fiber reinforced epoxy resin	Wipe clean with damp cloth and mild soap	Composite recycling
ABS Shells	ABS (Acrylonitrile Butadiene Styrene), injection moulded	Wipe clean with damp cloth and mild soap	Plastic recycling 
EPS foam	Expanded PS (Poly Styrene), Extruded,expanded and sintered	Maintenance free	Plastic recycling 
Lining	Thermoformed PE (Polyethylene) foam, PS (Polyester)fabric	Wipe clean with damp cloth and mild soap	Combustion disposal
Fabrics, Velcro and edge binding	PS (Polyester)	Wipe clean with damp cloth and mild soap	Combustion disposal
Webbing (retention system)	PS (Polyester) fabric	Wipe clean with damp cloth and mild soap	Combustion disposal
Buckles, Dials, Fit-System and other fastening components	POM - “Delrin” (Acetal), injection moulded	Maintenance free	Plastic recycling 
Vents and vent components	PA66 (Polyamide), injection moulded	Maintenance free	Plastic recycling 

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Soft Labels	Solid Silicone	Maintenance free	Combustion disposal (Bio degradable material)
Rivets and screws	anti corrosive steel	Maintenance free	Metal recycling 
PC shells (In-Mold helmets)	Polycarbonate (vacuum formed)	Wipe clean with damp cloth and mild soap	Plastic recycling 
Cam levers and retention system screws	Aluminum (machined or die-cast)	Maintenance free	Metal recycling 

- This product is contains no harmful substances related to use or recycling if handled correctly.
- Plastics used and related Material Safety Data Sheets (MSDS) are in compliance with EU directive 91/155/ECC, and are not considered dangerous or hazardous as waste.
- Fabrics are regularly controlled against content of cadmium and heavy metals. The materials are not considered dangerous or hazardous as waste.
- Incinerating synthetic fabrics: Waste products are; CO2, CO and carbon hydrates. Do not inhale the smoke. Accidental breathing of smoke from burning material; supply fresh air.