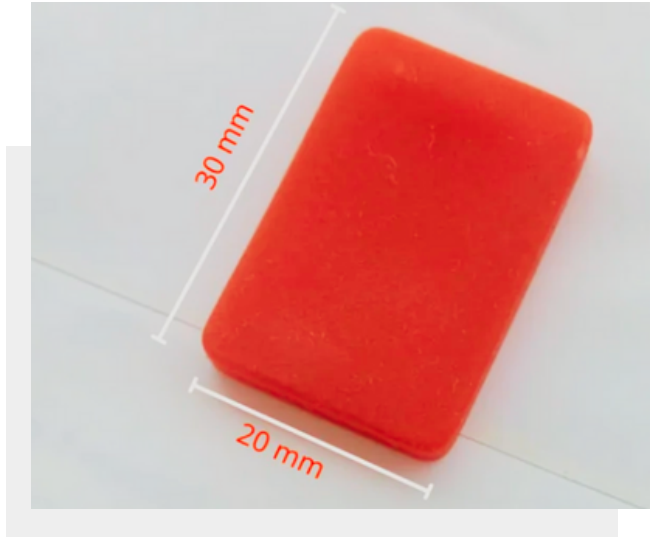# GreenFuturz

RFID Laundry Tag

Product Features

- Reusable
- Withstand a Temperature of Maximum 200°C
- Average Lifespan – 5 years
- Record washing cycles
- Suitable for Dry-cleaning processes.

Specifications

Air Interface Protocol	:	EPC Class 1 Gen 2 ISO 18000-6C
Operating Frequency	:	Global 860-960 MHz
IC Type	:	Monza R6
Memory	:	EPC 96 bit, User 0 bit
EPC Memory Content	:	Unique, auto-serialized
Max Read Distance	:	2 meter Testing
Applicable Surface Materials	:	laundry industry applications
Tag Form Factor	:	polyphenylene sulfide (PPS)
Attachment Method	:	laundry industry applications
Dimensions	:	25 x 18 mm
Weight	:	2g
Operating Temperature	:	-40°C to 200°C

Applications

- Laundry Industry
- Bed Linen Management in Hotels & Hospitals
- Tracking Uniforms
- Rental & work clothes supply

Highlights

- Specially designed to withstand the harsh environments of the Laundry industry and can sustain a maximum of 500 washes in hot & soapy water.