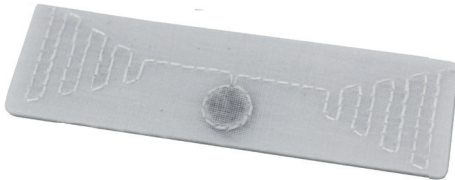


AX'Lin Gamma V2 UHF

The AX'Lin Gamma is an UHF tag specifically designed to resist textile sterilization in industrial laundry applications.

Key features



200 cycles



50 cycles
at 45 KGy



Sewing

Applications

- Industrial washing
- Gamma sterilization environment
- Medical uniforms
- Medical apparel management

Physical specifications

Dimensions	70 (L) x 20 (W) mm, thickness: 0,6mm
Material	Fabric
Package	Soft
Color	White
Installation Method	Sewing

Functional specifications

Type	UHF
Frequency	860 to 960 MHz
Air interface protocol	EPC Class1 Gen2; ISO18000-6C
Memory	EPC: 160bit, Reserved: 64bit, System: 16bit, TID: 176bit
Data retention	10 years at 55°C
Functionalities	Read/write
Read range	2,5m

Environmental and industry compliance

Operating Temperature	-20°C to +85°C
Resistance	50 cycles of radiation up to 45 KGy

Item code

GALINUHF1855	AXLin Gamma UHF V2, Laundry, EPC C1 G2, chip Fujitsu MB97R8050, Global 860 MHz to 960 MHz
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