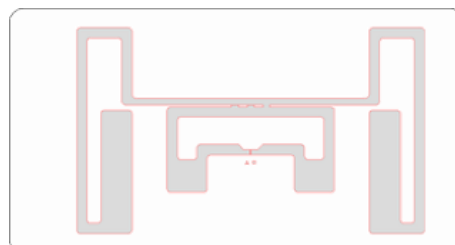
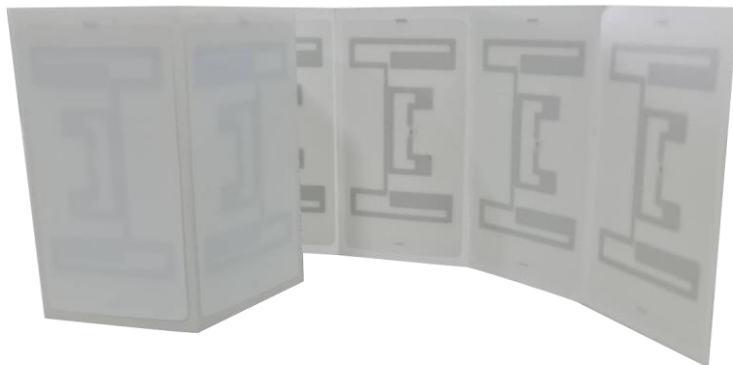


RFID UHF Label Model 6535 (U8)



- AUBURN Lab approved Inlay
- Optimal Size for kinds of industrial use
- Different surface material for choice
- Available with pre-encoding and printing

Application

- Apparel hangtag
- Brand protection
- Garment retails management

Technical Details

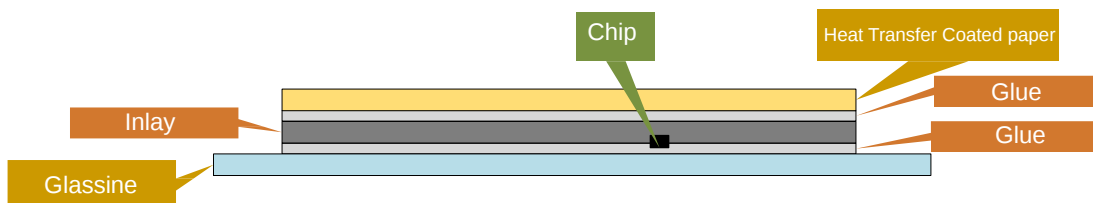
International Standards		ISO/IEC 18000-6C / EPC global Class 1 Gen 2
Chip		NXP U8
Operating Frequency		860~960MHz
Write Cycle		100.000@25°C, data save 10 years
IC Memory	EPC	128Bit
	User Memory	0Bit
	TID/Unique TID	48Bit
	Password	32Bit

Environmental

Storage Environmental	With vacuum-sealed static-free bag @+25°C /40%RH
Storage Temperature	[-25°C ~+ 50°C] 20% ~ 90% RH
Operating Temperature	[-40°C ~+ 70°C] 20% ~ 90% RH
ESD	≤2KV HBM

Structure and Unwinding Direction

Structure



Unwinding Direction

