



UHF Spring Laundry Tag RC9013-5

Introduction:

This tag is compliant with EPC C1G2 (ISO18000-6C) standard, it is mainly designed for tracking cloth, industrial washing, towel management, hotel bath towel tracking, etc.



Physical Features:

Product model: RC9013-5

Material: Silicone/Spring

Dimensions: 92.4*4.0*4.0mm

Working environment: **-40°C-250°C**

Storage environment: -40°C-80°C

Temperature limitation:

Dry clean - 80°C for 240minutes

Parch - 120°C for 60 minutes

Iron - 230°C for 2 minutes

Washing times: 300times (depend on washing environment)

RFID Features:

Protocol: EPC C1G2 (ISO18000-6C)

Frequency: 860-960MHz

Chip: Alien Higgs 3

EPC memory: 96 bits, maximum 480 bits

User memory: 512 bits

Read range: 3-6m (depend on reader power)

Other Features:

Environmental: ROHS compliant

Data storage: >10 years

Re-write: 100,000 times

Fixture: Sew/iron and Hang

Customization: Company logo print

Application: Laundry tracking and management, assets management, etc.



ASKA

ul. Wędkarska 2A/B1, 04-869 Warszawa

tel. 22 4985908/9, fax 22 6177020

e-mail: ask@aska.com.pl www.kodykreskowe.com