Security Seals for all Industries and Transport- Anti tampering systems

CONTAINER RFID
METAL TAG UHF TS10

Every **RFID TAG** product has its own unique numbering which can be assigned to an asset.

The **UHF RFID Metal Tag TS 10** can be used to manage the certification and approval data of new containers and those in service, as required by international standards, safety regulations and customer needs

It can store certification data and warranty information as well as any maintenance, or protective treatments that have been applied to the container. It can also be used ease any intermodal movement issues

RFID METAL TAG UHF TS 10 can store information on the container's approval by the in accordance with the CSC.

It can be used as a back up to the ACEP tag which identifies all the technical specification of the container including when it was commissioned, who manufactured it, details on the maximum load it can carry and the load it can support.

It can also hold any revisions or further testing as in accordance with the ACEP requirements for international shipping containers.

TECHNICAL DETAILS	
ITEM	Metal Tag
CODE	EPR UHF TS10
CHIP TYPE	Alien HIGGS-3
USER MEMORY	512 bit
SIZE	135x22x12 mm
PROTOCOL	18000-6C
FREQUENCY	860-960 MHz EPC Global
MATERIAL	ABS
OPERATION TEMPERATURE	-35°C / +120°C
PROTECTION	IP65
USAGE TIMES	100.000 times
READING RANGE	0 / 6 mt (depending from reader)
INSTALLATION	Screw fixing ,adhesive on backside
RESISTANCE	Industrial harsh environment
ANTI METAL	Special design for directly attached on plane metal surface

SECURITY SEALS FOR ALL INDUSTRIES AND TRANSPORTS – TAMPERING PREVENTION SYSTEMS

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