



GT003 is a '**glass tag**', thus made of glass, a transparent material with a stable and versatile chemical structure. Cylinder-shaped, it measures **ø 4 mm x 32 mm**. This tag can be embedded **in non-metal surfaces**.

The GT003 glass tag is a

ferrite-based transponder embedded in an industrial glass vial, which safely protects it from exposure to chemicals and high temperatures. Transparent, it is available in LF with the **SIC279 chip**, and it can be customised using laser technology.

MARKETS

The GT003 glass tag is ideal for **animal identification, waste management and industrial asset management**.



frequency 125 kHz

RFID features

Chip	Memory	ISO Standard
SIC279	16/24 bytes	ISO 11784 / 11785

Technical specifications

Application	Non-metal surfaces
Dimensions	ø 4 x 32 mm
Material	Glass
Application method	Embedding
Operation temperature	-25°C ~ +65°C
Storage temperature	-20°C ~ +80°C

Customisation

Colour	Transparent
Type of printing	Laser printing
Type of numbering	Laser technology

