



Bar codes for fixed assets

Market	Public and private companies
Application	Bar code labels for furniture, machines, tools, IT-inventory, buildings, rooms, installations etc.
STRICO-offers	Sequentially numbered bar code labels and -plates for the individual identification of buildings, localities, machines, tools, furniture und other items.

Aluminum-foil



Material	Aluminum, clear anodized
Size	50 x 16 mm, corners 1,5 mm
Marking method	Photocomposition
Colors	Only for logos available
Bar codes	2/5 interleaved/Code128/Code39 Datamatrix ECC-200
Fastening	Screws, rivets, permanent self adhesive
Finishing	On rolls of 1'000 labels

Aluminum plates



Material	Aluminum, black anodized
Size	80 x 40 mm, square corners
Marking method	Laser engraving
Bar codes	2/5 interleaved/Code128/Code39 Datamatrix ECC-200
Fastening	Screws, rivets, permanent self adhesive
Temperature range	Up to 250°C (short term)
Finishing	Single plates

Laser film



Material	2-layer acrylic film
Size	As per specifications
Marking method	Laser engraving
Bar codes	2/5 interleaved/Code128/Code39 Datamatrix ECC-200
Colors	Black on white or inverse
Fastening	Permanent self adhesive
Finishing	On rolls of 1'000 labels
Security	Once the label is applied correctly to an item, it cannot be transferred to another item any more.

Thermal transfer label



Material	Polyester, white
Size	50 x 20 mm, rounded corners
Marking method	Thermal transfer printing
Bar codes	2/5 interleaved/Code128/Code39 Datamatrix ECC-200
Colors	Black on white
Finishing	On rolls of 1'000 labels
Fastening	Permanent self adhesive
Security	Security cuts
