



### Electronically identifiable

The RFID marking enables you to automatically identify and locate AUER containers. The barcode information (numeric code 128) is printed on a stable, white polyester material and it is firmly embedded through the use of a high-quality resin film.

- Production process: thermo-transfer, rounded corners
- Basic material: Polyester film
- Label size: 103x20 mm
- EPC memory: 96 bits

### DETAILS

<b>Outer dimensions L x W</b>	10.3 x 2 cm	<b>Adhesive</b>	HL2
<b>Production process</b>	Thermo-transfer, rounded corners	<b>UHF inlay</b>	890-960 MHz
<b>Label size</b>	10.3 x 2 cm	<b>EPC class</b>	1 gen 2 compliant
<b>Barcode</b>	Code 128 numeric	<b>Chip type</b>	Monza 4D chip
<b>Basic material</b>	Polyester film	<b>EPC memory</b>	96 bits