# 13,56 MHz Tags
## cards, coin tags, sail tags

Idesco offers a wide range of 13.56 MHz tags and cards. Typical applications for these products include access control, time and attendance and asset marking.

These products are available as a pvc card, as an epoxy laminated coin tag, as an epoxy filled cup tag and as a polycarbonate Sailtag keyring. All these tag types are suitable for indoor and outdoor use.

Both card types have good printability with thermal transfer and thermal sublimation printers. The coin tag is easy to fix in a convenient leather key ring which are also offered by Idesco. The epoxy filled cup tag is very robust and fixable on a metal surface. The tag has a hole in the middle for easy mounting. The Sailtag keyring is very robust and beautifully designed for everyday use. It is available in black, red, blue, green and grey standard colours. Other colours and additional chip types are available as an option.

## Specifications

|  | I-CODE 5008 | I-CODE Card | Mifare 4kByte Card | I-CODE 2402 | Mifare 4kByte 2402 | Sailtag |
|---|---|---|---|---|---|---|
| Technology | I-Code® | I-Code® | **Mifare ®** | I-Code ® | Mifare ® | Mifare® |
| Memory | 512 bit | 512 bit | 8 kbit | 512 bit | 8 kbit | 8 kbit |
| Size | 50 x 8 mm * | Credit card | Credit card | 24 x 2 mm | 24 x 2 mm | Sailtag |
| Operating temperature | -25 ... +70 °C | -20 ... +50 °C | -20 ... +50 °C | -25 ... +70 °C | -25 ... +70 °C | -40 ... +70 °C |
| Storage Temperature | -20 ... +85 °C | -20 ... +50 °C | -20 ... +50 °C | -25 ... +85 °C | -25 ... +85 °C | -40 ... +85 °C |
| Protection class | IP 67 | IP 67 | IP67 | IP 66 | IP 66 | IP 68 |

*\* hole 5 mm*