

## RFID 10 KBit SPACE TAG makes electronic delivery note and type plate possible in „space around the world“

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„We would need your RFID SPACE TAGs with extended memory and with adhesive sticker on the backside to make easy mounting possible on our transport packaging!“ These kind of requests came more and more during last few weeks addressed to RFID expert team from TECTUS. The fact is that the most industrial customers want to have the product data stored into an electronic delivery note or as electronic product plate to store the maintenance and calibration data directly at the product or device.

The new version of the RFID SPACE TAGs from TECTUS Transponder Technology is packaged into a robust polycarbonate housing which protects the damageable RFID electronics against mechanical stress. The use in industrial area is possible without any additional cost intensive additional shell packaging.

The heart of the 10 KBit Read Write memory TAG is the ISO15693 compatible RFID IC SRF55V10P out of the my-d series from the German semiconductor expert Infineon. The fast data rate of 26 KBIT per second allow a fast access and reading of bigger bit amounts in practical time frame. SPACE TAGs in frequency range 125kHz, 134kHz and 13,56 MHz are used by system integrators in multiple applications like in waste management and industrial logistics in all kind of business areas and market segments. SPACE TAGs are available as standard products or as OEM versions with customer specific logo and print. Optional the SPACE TAGs can have adhesive stickers. Other RFID TAGs in industrial- and ATEX version with the Infineon RFID Chips are available on request. Interested system integrators and industrial customers are welcome to visit the TECTUS RFID DemoCenter in Moers after request for an appointment.

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TECTUS Transponder Technology GmbH [www.tec-tus.com](http://www.tec-tus.com) (located in Moers, Germany) is the leading innovative RFID system component manufacturer and supplier (Readers and transponders (TAGs) and specialised expert company for applications in industry & logistics, ATEX, security & access, and animal identification.

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