

Customer-Specific RFID Label Tags

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We need this information to be able to prepare a quotation that meets your requirements as accurately as possible. If we can provide you with assistance in filling out this form, please call us at any time (T +49 208 4952-380) or email us at: info@turck.com.

Customer/potential customer	Name		Customer no.	
Reason for the request	☐ A – new product		☐ B – existing product with changes	
			☐ C – existing product (unchanged)	
Improvement/modification to an existing product				
Total quantity with acceptance quantities for partial deliveries, if applicable				
Desired format		Width (mm)	x	Height (mm)
Frequency	☐ 860–960 MHz (UHF)		☐ 13.56 MHz (HF)	
Standard	☐ Global ☐ Etsi ☐ FCC		☐ ISO 15693	
Antenna layout (if known)			For UHF: Designation/format (e.g. Tageos EOS-500) For HF: Designation/format (e.g. 45 × 76 mm, Circus)	
Chip			(e.g. NXP UCODE 9, Impinj M730, NXP ICODE SLIX2)"	
Materials				
▪ Laminate			(e.g. transparent PET)	
▪ Outer material			(e.g. 80 g/m² paper/PET, PP film)	
▪ Color and design of carrier material (liner)			(e.g. standard)	
▪ Adhesive	☐ Strong ☐ Permanent ☐ Removable		Description of the desired properties or name of the adhesive	
Adhesive substrate (please describe precisely if the adhesive is not known)				
If you do not know the material, please describe the application and requirements for the product. We need this information to prequalify the material.				
Print image: The layout must be provided in a suitable format when the order is placed.	☐ Without print ☐ With print		☐ Layout provided ☐ Sequential numbering, plain text ☐ Sequential numbering, barcode	
	☐ Black mark		Black mark description: Size and placement. e.g.: 5 × 3 mm, between the labels, at the back of the carrier edge, on the right-hand side leaving the roll	
Special features (e.g. perforation lengthwise/widthwise or punching (control punchings)				
▪ Dimensions				
▪ Position (sketch, if necessary)				
Coding				
Packaging	☐ On roll ☐ Leporello-folded into ☐ Loose		pieces per roll/max. External Ø folds bundled into pieces	
Defective part handling	☐ 100 % checked, defective parts marked (standard) ☐ 100 % checked, defective parts marked (+ additional costs) ☐ 100 % checked, defective parts marked (+ additional costs)			
Printer type				