



RFID Tag Coding Solutions

RFID Tag Coding

The RFID Tag Coding Stations offers the functionality to program and print RFID labels and at the same time check the quality of RFID-labels. Besides standard RFID printers, a RFID Printing Station also controls the quality of the printed labels and is also able to document the printing process (which is sometimes required for special use cases or certain branches).





Key <mark>featur</mark>es

Applicable to different situations

RFID Printing Stations are used wherever a significant number of untagged items needs to be tagged on demand, in distribution centres (not linked to a certain branch or industry) but also to re-tag returns of fashion retailers.

The right solution for your use case

RFID Printing Stations can be built up from several hardware components from vendors of choice (up to highest industrial standards) to meet our client needs as best as possible.

Professional control and automatization

Our software solutions allow us to supervise the printers, to create an automated, ERP triggered label print as well as a manual input of printing data via a GUI or a barcode scan. Cloud based printing solutions can additionally be supervised and serviced by our specialists.

DB

Management

ARC Base Software

ARC Base RFID middleware is hardware OEM agnostics and provides device drivers for over 10 well known RFID OEM's like Zebra, Impini, Kathrein, Nordic-ID, Acceliot, Keonn, Checkpoint, Nedap and etc. ARC Base provides technical RFID middleware functionalities like data-to-event filtering, cross read-filtering, location virtualization, low level process configuration, full integration capability and hardware monitoring. ARC Base also provides logistics solutions for RFID tunnels, RFID packing tables, RFID picking annex counting trolleys, RFID sorting systems, RFID tag coding and quality checking and off course RFID chambers.

> **Remote Control and Supervision**

Single Label or Whole Batch **Printing**



Standards





Automatic Quality Check for RFID labels

MIELOO