



**COMPUTER OEM
TRADING GMBH**

BMW RFID Label

Backup - Printing solution

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Subject to changes

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1 Introduction

This document is a manual for the OFF-Line/Backup printing of the BMW RFID labels with the Label software NiceLabel via a COT-T63R4 printer.

2 Required programs, drivers and files

The following is required:

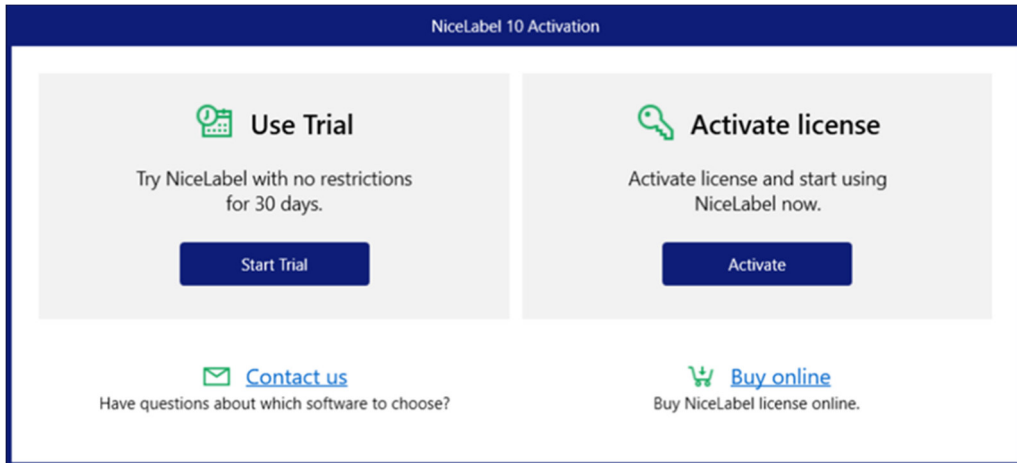
- NiceLabel 10 PowerForms
- Printer driver NL-Printronix Auto ID
- Template BMW RFID Print

The links to download the NiceLabel Power Form 10, the required printer driver COT-T63R4 and the BMW templates for printing are provided by COT.

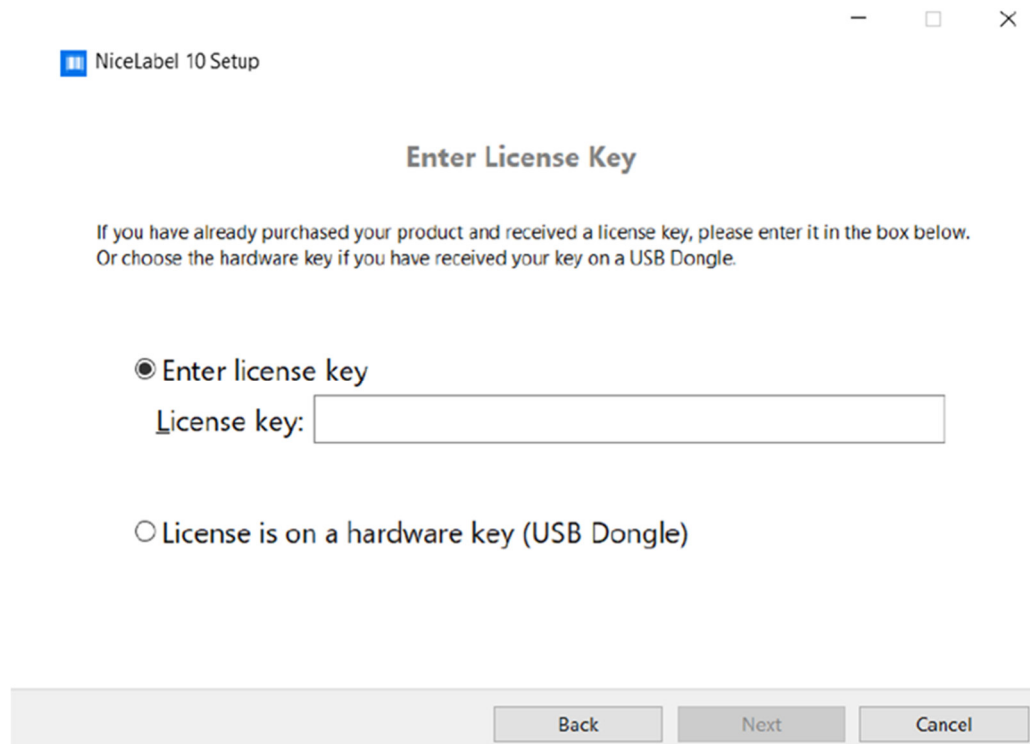
3 Install NiceLabel Software

Following procedure:

- Run the NiceLabel 10 installer and install the designer.



- Enter and activate the license key (softkey)
(The version is automatically recognized and activated based on the key)



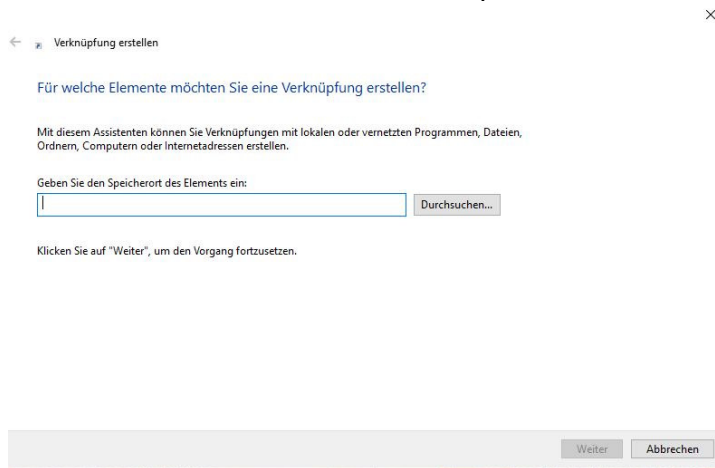
4 Install the template

Install template

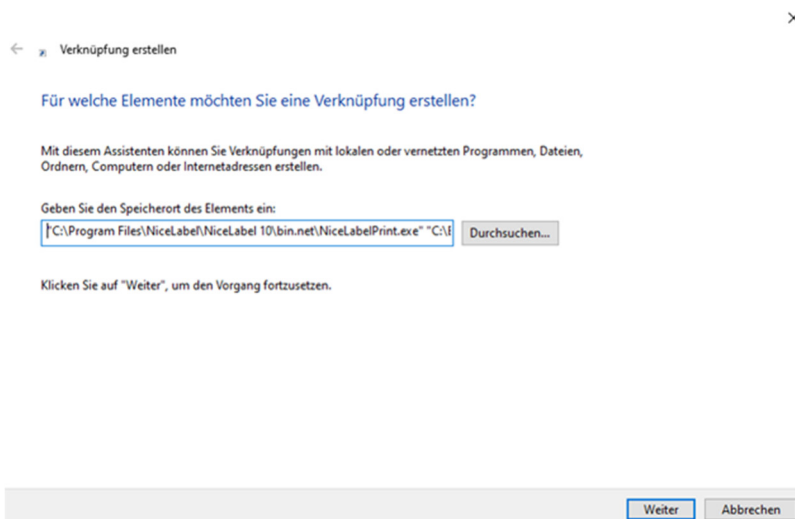
Copy and execute the "BMW RFID.exe" file in the C: drive.
(self-extracting archive)

Create desktop button

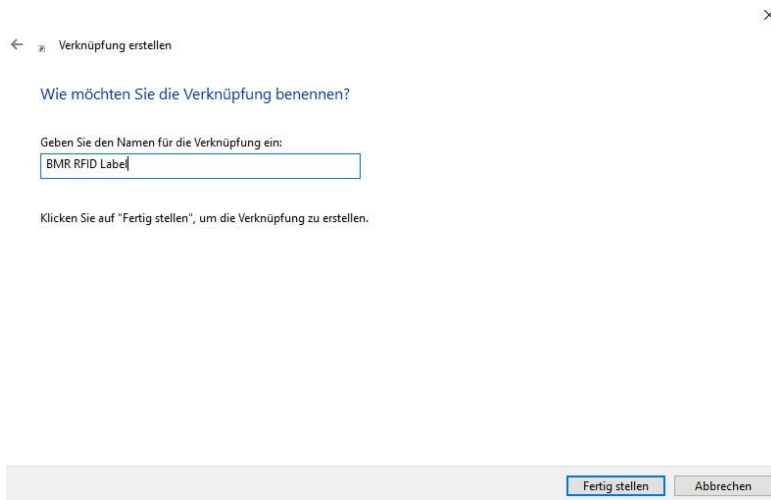
Create a new shortcut on the desktop



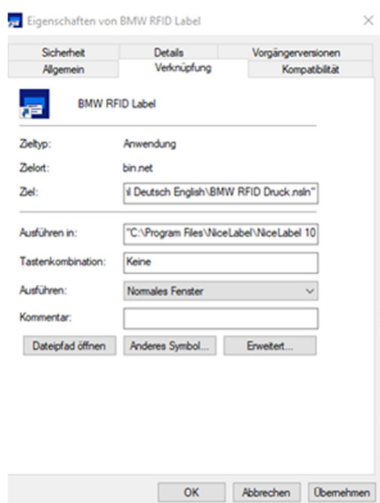
Copy the text behind "Execute:" from the file "C:\BMW RFID\Desktop\Pfaden.txt" in the input field.



- Confirm further and enter the link name



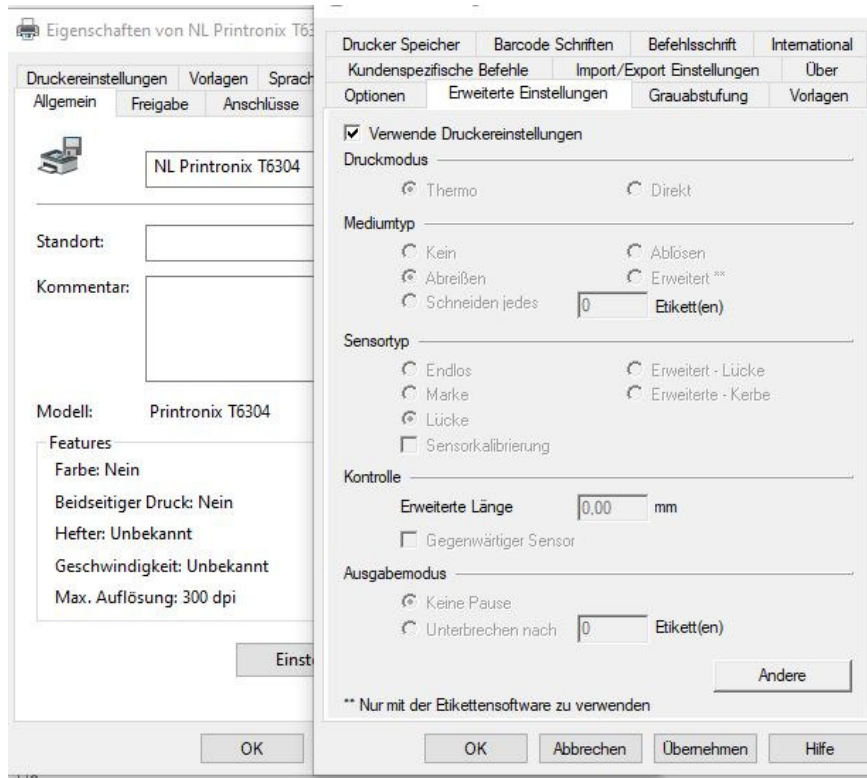
- Right-click the desktop icon and select Properties



- Copy the text behind "Ziel:" from the file "C:\BMW RFID\Desktop\Paths.txt" in the input field.

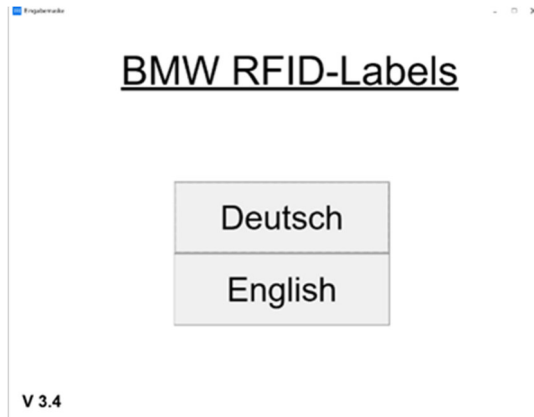
5 Install the printer driver

Install the appropriate printer driver T63x4 in Windows and under Settings/Advanced Settings activate "Use printer settings"



6 Printing the RFID labels

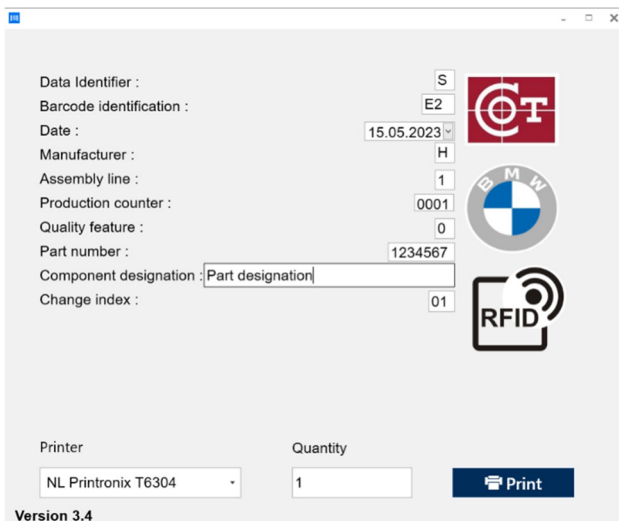
- Execute desktop shortcut.
Choose the language



- Select the RFID variant



- Select the printer
Enter the corresponding values in the fields and press the printer button



7 Notes on the program

- The maximum value that can be set is for the production counter „4095”
- When the date is changed, the production counter is always set to “0001”
- The maximum number of digits in the component designation is 25