

# ZINQ® tags

## Find instead of Search

Would you like to ensure the labeling, identification, traceability, and documentation of your components and/or packaging units throughout the entire process chain without significant additional effort?

The solution is: ZINQ tags!

### What exactly are ZINQ tags?

- ✓ These are labeling tags that you can attach to your components and/or packaging units.
- ✓ These are specially coated metal sheets that are marked using a laser.
- ✓ The tags can be printed with information such as part number, construction site reference and address in plain text as a barcode or as a code that acts as needed for a project.
- ✓ The information stored on the tags as codes or barcodes can then be easily scanned with handheld scanners or smartphones.

### Three key benefits of using ZINQ tags:

- ✓ The tags remain readable even after the galvanizing process and even after the subsequent coating.

Before galvanizing:



After galvanizing:



- ✓ There is no risk of confusion, as can occur with the metal tags or paper labels typically used.
- ✓ When integrated with S and S systems, real-time traceability of a component is possible from manufacturing through surface treatment to assembly.



## Implementation and Contact Persons

**Implementation—here are the options:**

### **Solution 1: We supply you with pre-printed ZINQ tags (contract printing)**

1. You provide us with the information you want to include on the labels via an Excel file.
2. We'll recommend the label size that best suits your needs, and you can choose your preferred labeling technology (text with or without a QR code or barcode...).
3. All you have to do is hang up the ZINQ tags we delivered!

### **Solution 2: You label your ZINQ tags yourself (in-house printing)**

1. We provide you with the specialized hardware and assist you with the on-site installation.
2. You order the (unprinted) ZINQ tags from us and then label them yourself for your future projects.
3. All you have to do is attach your printed ZINQ tags to the components and/or packaging units.

**Would you like more information? Feel free to contact us:**

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