

## Customised logos on dials of pointer measuring instruments

### Customer data

Company	<input type="text"/>	Date	<input type="text"/>
Name	<input type="text"/>	Phone	<input type="text"/>
Department	<input type="text"/>	Mobile	<input type="text"/>
Address	<input type="text"/>	Fax	<input type="text"/>
		E-mail	<input type="text"/>

### Additional information

Model and NS	<input type="text"/>	Model and nominal size of pressure or temperature gauge e.g. 232.50.100, 111.11.063, S5550, TG54.063, etc.
Quantity	<input type="checkbox"/> ≤ 25 <input type="checkbox"/> ≤ 50 <input type="checkbox"/> ≤ 100 <input type="checkbox"/> > 100	Expected quantity per year

### Requirements for the logo

In order to implement logos on dials the following information is mandatory.  
Please understand that due to legal reasons, WIKA is not allowed to make any graphical changes to customer logo files.  
Therefore, the logo is going to be printed exactly as shown on the provided file.  
*See Technical information IN 00.51*

### Logo file

Attach logo file(s)

#### Vector formats (preferred):

**EPS/PS, AI, CDR, DWG, DXF**

For optimal representation of logos, they should be supplied in a vector format, as this allows scaling without quality loss.

**Supply Bitmap formats, if vector format not available: TIFF/TIF, PNG, JPG/JPEG**  
File size at least 1,200 pixels, width or height. Files in bitmap format are vectorised for further processing.

### Colour specifications

Full-tone colours	<input type="text"/>
Indicate complete RAL or Pantone specification	<input type="text"/>
	<input type="text"/>
	<input type="text"/>
	<input type="text"/>

Examples: RAL 3000 flame red; RAL 9005 jet black; Pantone Cool Gray 9 C

In the event that there is no colour specification, the correctness of custom colours cannot be guaranteed.

**To be provided in case of a logo change**

Name of existing logo to be replaced

For the correct processing of the logo file, it must be stated whether it replaces an existing logo.

Desired date of implementation

Basically, new logos are processed with new WIKA item numbers. For individual solutions, please contact your WIKA sales representative.

**To be filled by WIKA internally**

**Technical support**

Model code

Gauge models to be implemented in model code e.g. DIAL-MA, 23X.50, etc

Characteristic to be replaced in DI-LOG-03

In case of a logo change

**Business processes**

Name of the characteristic

**Additional notes**

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