

| | | |
|--|--|-------------------------|
| Magnetic particle test Test report No.: | | Date: |
| Client: | | examining body: |
| Project name: | | Entrance of the sample: |
| Order No.: | | Order No.: |
| Name of the editor: | | Name of the editor: |
| Sujet of analysis | | |
| Objective of the analysis | | |
| Specification : | | Material: |
| Examination class: | | Measurements: |
| Scope of testing: | | Heat treatment: |
| Evaluation acc. to: | | Welding process/es: |
| deviations from the test instruction | | Edge form: |
| | | welding position: |
| Der This report consists of umfasst | | Number of copies |

Tip:

This report exclusively refers to the a/m subjects of analysis and the written information received from the orderer. The report is not allowed to be duplicated -not even in extracts- without a written consent of examining body.

| Procedure | | | | |
|--------------------------|-------------|------------------|--------------------|---|
| Penetration system | Designation | Charge-No. | Producer | Density of light measuring instrument / Lighting intensity [Lx] |
| | | | | |
| Magnetic particle susp. | | | | Density of light measuring instrument [UV]/ Lighting intensity [W/cm ²] |
| Background colour | | | | |
| Surface status | | Precogning | | |
| Producing fiel | | Testing device | | |
| Test temperature | | Magnetic current | | |
| Field strength | | Penetration time | | |
| Penetrant removing | | | Time of developing | |
| Cleaning after treatment | | | Evaluation moment | |

