

<b>Magnetic particle test</b>		Date:
<b>Test report No.:</b>		
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 <sup>2</sup> ]
Background colour				
Surface status		Precleaning		
Producing fiel		Testing device		
Test temperature		Magnetic current		
Field strength		Penetration time		
Penetrant removing			Time of developing	
Cleaning after treatment			Evaluation moment	

# penetrant testing

Test report No.:

Assessment					
Tested section	Kind of defect	Size of defect	Remarks	Assessment	
				Approved (a)	not Approved (na)

sketch: Measurements	Assessment	admitted(a)
		not accept (na)
<div style="border: 1px solid black; height: 150px; width: 100%;"></div>	Remarks	

Place: \_\_\_\_\_

Place: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_

Examiner: \_\_\_\_\_

Supervising: \_\_\_\_\_