

<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		Precogning		
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)
	Remarks	

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

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

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

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

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

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