



## TASK FOR THE PERFORMANCE OF PROFICIENCY TEST PROGRAM VT-04/2022/64

**Test method:** visual - VT  
**Specimen No.:** S 10065  
Name: Plate with weld  
Type/sector: weld - w  
Material: steel  
Dimensions: 300 x 200 mm, t = s = 10 mm

### Test specification:

Test according to: **EN ISO 17637 (direct technique)**  
Test extent: **100% of length cover layer and root of the weld  
+ HAZ (10 mm)**  
Evaluation according to: **EN ISO 5817  
quality level B**

### Other requirements:

Clean the specimen after the test and remove auxiliary marking.

### Evaluation scheme of the assigned values

Activity	Max. points
<b>Application of the NDT method / satisfying the entry</b>	<b>20</b>
○ Use / selection of the NDT technique	10
○ Determination of operation conditions	8
○ Post test procedures (cleaning the part)	2
<b>Functional checks (gauges, luxmeter, ...)</b>	<b>5</b>
<b>Detection of indications</b>	<b>30</b>
○ Findings unacceptable defects	15
○ Non-relevant defects	5
○ Position characterization and size	10
<b>Indication evaluation</b>	<b>33</b>
○ Indication classification	13
○ Evaluation of the acceptable indication as unacceptable	5
○ Evaluation of the unacceptable indication as acceptable	15
<b>Report - explicitness and completeness</b>	<b>7</b>
<b>Compliance „Rules for proficiency testing participants“</b>	<b>5</b>
<b>TOTAL</b>	<b>100</b>

In case of ambiguity please contact:

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