

DT Laboratory Work order form



Project number	Rev.	Date
<input type="text"/>	<input type="text"/>	<input type="text"/>
Customer	Standards and technical requirements	
<input type="text"/>	<input type="text"/>	
	Additional requirements	
	<input type="text"/>	
Customer's representative	Supervisor	
<input type="text"/>	<input type="text"/>	
Tel.	<input type="text"/>	Tel.
	<input type="text"/>	<input type="text"/>
Email	<input type="text"/>	Email
	<input type="text"/>	<input type="text"/>

DT-laboratory: Esa Pöyhönen: +358 50 479 2680, Riitta Maijanen: +358 50 412 9640

Product specification (Dimensions and material's manufacturing standard)	Parent material's specification, Designation
<input type="text"/>	<input type="text"/>
pWPS and/or WPQR	Welder
<input type="text"/>	<input type="text"/>
Welding method	Welding position
<input type="text"/>	<input type="text"/>
Filler materials, trade name and designation	Joint specifications: BW partial penetration, specify (s), FW requirement for an equilateral weld
<input type="text"/>	<input type="text"/>

WORK ORDER	EXTENT OF TESTING	NOTES
<input type="checkbox"/> Post weld heat treatment	100 %	Heat treatment instructions required from the customer
<input type="checkbox"/> Visual testing	100 %	
<input type="checkbox"/> RT / UT	100 %	
<input type="checkbox"/> MT / PT	100 %	
<input type="checkbox"/> Transverse tensile test	<input type="text"/> (nr of specimens)	Temperature: rt <input type="text"/>
<input type="checkbox"/> Longitudinal tensile test	<input type="text"/> (nr of specimens)	Temperature: rt <input type="text"/>
<input type="checkbox"/> Bend test	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Impact test	<input type="text"/> (nr of specimens)	Temperature, customer specifies <input type="text"/>
<input type="checkbox"/> Hardness test	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Macroscopic examination	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Microscopic examination	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Ferrite Content Measurement	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Chemical analysis	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Fracture test	<input type="text"/> (nr of specimens)	
<input type="checkbox"/> Corrosion test	<input type="text"/> (nr of specimens)	

Remarks

DELIVERY ADDRESS

DT Laboratory Varkaus, Valimokatu 2, FI-78870 VARKAUS

- Welding procedure tests for butt welds
- Welding procedure tests for fillet welds
- Welders Qualification tests

DT Laboratory Vantaa, Robert Huberin tie 2, FI-01510 VANTAA

- Welding procedure tests for fillet welds
- Welders Qualification tests
- Corrosion tests

ORDER STATUS

- Urgent, € * 1.3
- Not urgent