

# Benchmark Weld Evaluation Request



AMADA MIYACHI AMERICA

Date:

## CUSTOMER INFORMATION

Contact Name	
Title	
Company	
Full Address	
Phone	
Mobile	
Email	

## Opportunity Name:

End Product Made			
Dist./Rep			
Regional Manager			
Return samples to:	Rep: <input type="checkbox"/>	Cust: <input type="checkbox"/>	RM: <input type="checkbox"/>
Confidentiality	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>	
Agreement Required?	On Rec: <input type="checkbox"/>	N/A: <input type="checkbox"/>	

## PROJECT INFORMATION

New application?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Existing equipment (describe):		
New equipment required?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Proposed new equipment:		
Production rate:	parts/hr	
No. of units required?		
<input type="checkbox"/> Automation	<input type="checkbox"/> Bench	

Is the project budgeted?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Budget per system: \$		
How soon is the equipment required?		
<input type="checkbox"/> 3 or more months		
<input type="checkbox"/> 1-3 months		
<input type="checkbox"/> Urgent- 1 month or less		

## BENCHMARK EQUIPMENT

### Seam Sealers (Current Models)

Seam Sealers (Current Models):	Power Supply?
SM-8500 <input type="checkbox"/>	HF25 <input type="checkbox"/>
AF-8500 <input type="checkbox"/>	
AF-1250 <input type="checkbox"/>	
Tack/Seam Seal <input type="checkbox"/>	
Pick/Place/Seal (No Vision) <input type="checkbox"/>	
Pick/Place/Seal (No Vision) <input type="checkbox"/>	

Seam Sealer (Older Models):	Power Supply?	
SM-8000 <input type="checkbox"/>	P500 <input type="checkbox"/>	AC <input type="checkbox"/>
Phase 3 <input type="checkbox"/>		HF2 <input type="checkbox"/>
System 2000 <input type="checkbox"/>		HF25 <input type="checkbox"/>
AutoFlow <input type="checkbox"/>		
OTHER <input type="checkbox"/>	If other, what welder?	

### Pulsar Projection Welders

P-1000 <input type="checkbox"/>	P-6000 <input type="checkbox"/>
P-3000 <input type="checkbox"/>	P-9000 <input type="checkbox"/>

## SOLUTION CRITERIA

Leak Test Requirements:

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