

Mark Summary

WorldSkills Leipzig 2013

Skill Number 42 Skill Construction Metal Work

Competitor Name _____ Member _____

Marking Scheme Lock 02-07-2013 10:23:18 Final Mark Lock 06-07-2013 22:09:23

Criterion ID	Criterion Description
A	Day One Module 1
B	Day Two Module 2
C	Day Three Modules 3
D	Day Four Modules 4 (whole Test Project assembled)
E	Extra Material

	Marks Awarded				Total Award
	Day 1	Day 2	Day 3	Day 4	
Max	15.50				
Actual					
Max		26.40			
Actual					
Max			16.35		
Actual					
Max				37.75	
Actual					
Max				4.00	
Actual					
Max					
Actual					
Max					
Actual					
Max					
Actual					

Total

Max	15.50	26.40	16.35	41.75	100.00
Actual					

Sub Criterion ID	Sub Criterion Description
A 1	Day One - Module 1 - Primary Measurements
A 2	Day One - Module 1 Secondary Measurements
A 3	Day One - Module 1 Technical Perfection
A 4	Day One - Module 1 Assembled - Quality of Welding
A 5	Day One - Module 1 Assembled - Welding Symbols
A 6	Day One - Module 1 Assembled - Bending
A 7	Day One - Module 1 Assembled - General Impression
B 1	Day Two - Module 1 & 2 Assembled - Primary Measurements
B 2	Day Two - Module 1 & 2 Assembled - Secondary Measurements

	Marks Awarded				Total Award
	Day 1	Day 2	Day 3	Day 4	
Max	7.00				
Actual					
Max	4.00				
Actual					
Max	2.00				
Actual					
Max	1.00				
Actual					
Max	0.50				
Actual					
Max	0.25				
Actual					
Max	0.75				
Actual					
Max		13.00			
Actual					
Max		7.00			
Actual					

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Sub Criterion ID		Sub Criterion Description	Marks Awarded				Total Award
			Day 1	Day 2	Day 3	Day 4	
B	3	Day Two - Module 1 & 2 Assembled - Technical Perfection	Max	3.00			
			Actual				
B	4	Day Two - Module 1 & 2 Assembled - Quality of Welding	Max	1.00			
			Actual				
B	5	Day Two - Module 1 & 2 Assembled - Welding Symbols	Max	0.75			
			Actual				
B	6	Day Two - Module 1 & 2 Assembled Drilling and Bending	Max	0.80			
			Actual				
B	7	Day Two - Module 1 & 2 Assembled - General Impression	Max	0.75			
			Actual				
B	8	Day Two - Module 1 & 2 Assembled - Flame Cutting	Max	0.10			
			Actual				
C	1	Day Three - Modules 1,2 & 3 Assembled - Primary Measurements	Max		7.00		
			Actual				
C	2	Day Three - Modules 1,2 & 3 Assembled - Secondary Measurements	Max		3.00		
			Actual				
C	3	Day Three - Modules 1,2 & 3 Assembled - Technical Perfection	Max		2.00		
			Actual				
C	4	Day Three - Modules 1,2 & 3 Assembled - Quality of Welding	Max		1.00		
			Actual				
C	5	Day Three - Modules 1,2 & 3 Assembled - Welding Symbols	Max		0.75		
			Actual				
C	6	Day Three - Modules 1,2 & 3 Assembled - Drilling and Bending	Max		0.90		
			Actual				
C	7	Day Three - Modules 1,2 & 3 Assembled - General Impression	Max		0.75		
			Actual				
C	8	Day Three - Modules 1,2 & 3 Assembled - Flame Cutting	Max		0.95		
			Actual				
D	1	Day Four - Modules 1,2, 3 & 4 Assembled - Primary Measurements	Max			10.00	
			Actual				
D	2	Day Four - Modules 1,2, 3 & 4 Assembled - Secondary Measurements	Max			11.00	
			Actual				
D	3	Day Four - Modules 1,2, 3 & 4 Assembled - Technical Perfection	Max			8.00	
			Actual				
D	4	Day Four - Modules 1,2, 3 & 4 Assembled - Quality of Welding	Max			1.00	
			Actual				
D	5	Day Four - Modules 1,2, 3 & 4 Assembled - Welding Symbols	Max			1.00	
			Actual				
D	6	Day Four - Modules 1,2, 3 & 4 Assembled - Drilling and Bending	Max			2.05	
			Actual				
D	7	Day Four - Modules 1,2, 3 & 4 Assembled - General Impression/Function	Max			3.75	
			Actual				
D	8	Day Four - Modules 1,2, 3 & 4 Assembled - Flame Cutting	Max			0.95	
			Actual				

