RAL-SI-2020-B19-0832_1-V1.0 Scoring Sheet

1	Table di	mensions	1	Table	cloth dime	onsions	1														
1	Length			Length		240	1														
	Width			Width		145															
_			_											Indicate plans	ed grasping poi	ite	1				
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Starting	Success [MAN]	Success [GR2]	Success [GR1]	h1	h2	h3	h4	h5	h6	Quality function	Quality function in	Quality function in	Time	Fo	ce measures (no	rm in N)	Assumptions	Used	Assumptions	Used	New assumptions
config.	(1 0)	(1 0)	(1 0)							rotation	length	width	in sec	min	avg	max		(YES NO)		(YES NO)	
										0,00%	0,00%	0,00%					Table color		Illumination changes		
										0,00%	0,00%	0,00%					Table position				
[pg2]										0,00%	0,00%	0,00%					Tablecloth color				
-										0,00%	0,00%	0,00%		-			Tablecloth position				
					1					0,00%	0,00%	0,00%					Tablecloth dimensions				
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Summary:	0,00%									-	-	-	var: -	var: -	var: -	var: -	Assumptions:	0/6	New assumption	s:	NO
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Starting	Success	Success (GP2)	Success [GR1]							Quality	Quality	Quality	Time	Fo	ce measures (no	rm in N)		Used		Used	
config.	[MAN] (1 0)	(1 0)	(1 0)	h1	h2	h3	h4	h5	h6	function rotation	function in length	function in width	in sec	min	avg	max	Assumptions	(YES NO)	Assumptions	(YES NO)	New assumptions
	(1 0)									0,00%	0,00%	0,00%			a.g	max.	Table color		Illumination changes		
1						1				0,00%	0,00%	0,00%		+			Table position				
[pg1]										0,00%	0,00%	0,00%		1			Tablecloth color				
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corning.	(1 0)	(1 0)	(110)							rotation	length	width	111 300	min	avg	max		(125 140)		(125 140)	
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[cr]										0,00%	0,00%	0,00%		_			Tablecloth color				
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										0,00%	0,0076	0,00%					Tablecloth dimensions				
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Starting	Success [MAN]	Success [GR2]	Success [GR1]	h1	h2	h3	h4	h5	h6	Quality function	Quality function in	Quality function in	Time	Fo	ce measures (no	rm in N)	A	Used	A	Used	N
config.	[MAN] (1 0)	(1 0)	(1 0)	n1	n2	na	n4	пэ	пь	rotation	length	width	in sec	min	avg	max	Assumptions	(YES NO)	Assumptions	(YES NO)	New assumptions
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										0,00%	0,00%	0,00%					rableGotti dimensions				
			1	1									avg: -	avg: -	avg: -	avg: -					
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Starting [M/	Success	Success [GR2] (1 0)	Success [GR1] (1 0)		Time	Force								
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	0,00%	0,00%			-	-	1	var: -	var: -	var: -	var: -	0/0		

Comments

- What makes the system successful?
- What makes the system fail?
- What was improved compared to other methods?
- Chosen grasping points and/or grasping strategy.