

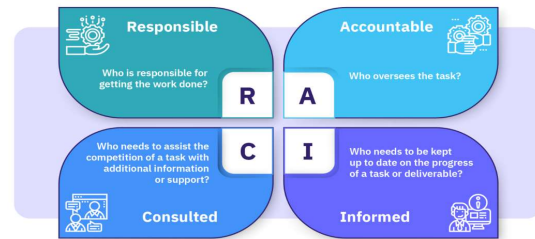


Owner 	Engineer 	[Supplier/Partner]
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Project Title	PO22012-XXX
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Rev n°	Date	Description	POLYTEK			OWNER	
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Carlo Groffils	Minh Cuong Tran	Johan Degraeve	PM: Maaïke Mertens	PE: Dana Bynens	civil lead: Raf Swinnen	structural lead: Raf Swinnen	Equipment lead:	Piping lead: Maaïke Mertens	Instrumentation lead: Johnny	BIM coördinator: Antoaneta	Geert Gijssens	Jurgen Scheepers	Yves Gijbels
MEAM			Polytek								Kametal	Eleantis	

**Feeding unit**





Budget	A	A		R	R						A	A	A
3D model	R	R	R	I	I					I	I		
Civil	A	A		I	I	R							
Structural	A	A		I	I		R						
Process	R	R	R	I	I								
Piping	A	A	A	I	I			R					
Equipment	R	R	R	I	I			I		I		I	I
Electrical	A	A	A	I	I					I		R	R
Instrumentation	A	A	A	I	I				R	I		I	I
Automation	A	A	A	I	I					I		R	R

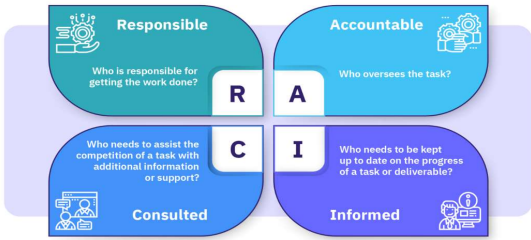
**MEAM 4th generation microwave**

Budget	A	A		R	R						A	A	A
3D model	R	R	I	I	I					A	A		
Civil	A	A	I	I	I	R					A		
Structural	A	A	I	I	I		R				A		
Process	R	R	I	I	I						I		
Piping	A	A	I	I	I			R					
Equipment	A	A	I	I	I			I		I	R	I	I
Electrical	A	A	I	I	I					I		R	R
Instrumentation	R	R	I	I	I				I	I		I	I
Automation	A	A	I	I	I					I		R	R

**MEAM microwave vacuum conditioner**

Budget	A	A		R	R						A	A	A
3D model	R	R	I	I	I					A	A		
Civil	A	A	I	I	I	R					A		
Structural	A	A	I	I	I		R				A		
Process	R	R	I	I	I						I		
Piping	A	A	I	I	I			R					
Equipment	A	A	I	I	I			I		I	R	I	I

<div><div> <b>Responsible</b> Who is responsible for getting the work done? <b>R</b></div><div> <b>Accountable</b> Who oversees the task? <b>A</b></div></div> <div><div> <b>Consulted</b> Who needs to assist the completion of a task with additional information or support? <b>C</b></div><div> <b>Informed</b> Who needs to be kept up to date on the progress of a task or deliverable? <b>I</b></div></div>	Carlo Groffils Minh Cuong Tran Johan Degraeve			PM: Maaïke Mertens	PE: Dana Bynens	civil lead: Raf Swinnen	structural lead: Raf Swinnen	Equipment lead:	Piping lead: Maaïke Mertens	Instrumentation lead: Johnny	BIM coördinator: Antoaneta	Geert Gijssens	Jurgen Scheepers	Yves Gijbels	
	MEAM			Polytek								Kametal		Eleantis	
	Electrical	A	A	I	I	I					I		R	R	
	Instrumentation	R	R	I	I	I					I	I		I	I
	Automation	A	A	I	I	I						I		R	R
Feeding hopper vacuum conditioner															
Budget	I	I		R	R						A		A	A	
3D model	A	A	A	I	I						R	I			
Civil	A	A	A	I	I	R									
Structural	A	A	A	I	I		R								
Process	A	A		I	R										
Piping	A	A	A	I	I			R							
Equipment	A	A	A	R	I				I		I		I	I	
Electrical	A	A	A	I	I						I		R	R	
Instrumentation	A	A	A	I	I					R	I		I	I	
Automation	A	A	A	I	I						I		R	R	
Condensation unit															
Budget	I	I		R	R								A	A	
3D model	I	I	I	I	I						R				
Civil				I	I	R									
Structural				I	I		R								
Process	I	I	I	I	R										
Piping				I	I			R							
Equipment	I	I	I	R	I				I		I		I	I	
Electrical	I	I	I	A	A						I		R	R	
Instrumentation				I	I					R	I		I	I	
Automation	I	I	I	A	A						I		R	R	
Vacuum system															
Budget	I	I		R	R								A	A	
3D model	I	I	I	I	I						R				
Civil	A	A	A	I	I	R									
Structural	A	A	A	I	I		R								
Process	A	A	A	I	R										
Piping	A	A	A	I	I			R							
Equipment	A	A	A	R	I				I		I		I	I	



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	MEAM			Polytek								Kametal	Eleantis	
Electrical	A	A	A	I	I						I		R	R
Instrumentation	A	A	A	I	I					R	I		I	I
Automation	A	A	A	I	I						I		R	R
Discharge unit and product cooler														
Budget	I	I		R	R								A	A
3D model	I	I	I	I	I						R			
Civil				I	I	R								
Structural				I	I		R							
Process	A	A	A	I	R									
Piping				I	I				R					
Equipment	A	A	A	R	I				I		I		I	I
Electrical	I	I	I	A	A						I		R	R
Instrumentation				I	I					R	I		I	I
Automation	I	I	I	A	A						I		R	R
Heating pump														
Budget	A	A		R	R								A	A
3D model	R	R	R	I	I						I			
Civil	A	A		I	I	R								
Structural	A	A		I	I		R							
Process	R	R	R	I	I									
Piping	A	A	A	I	I				R					
Equipment	R	R	R	I	I				I		I		I	I
Electrical	A	A	A	I	I						I		R	R
Instrumentation	A	A	A	I	I					R	I		I	I
Automation	A	A	A	I	I						I		R	R