



PROJECT REFERENCE – Enclosure

Item Ref Number:		Target Installation Date:	
Brief Job Description:			

SITE REQUIREMENTS

Pipe Specification									
Size (NPS / OD)		Wall Thickness / Pipe Schedule							
Flange Rating		Pipe Material Spec							
Leaking Product Properties									
Steam		Air		Boiler Feed Water		Hydrocarbon*			
Catalyst*		Acid*		Alkali*		Chemical*			
Other*		*Please specify							
Operating Details									
Operating Temperature			Stable		Varies		Max		Min
Operating Pressure			Stable		Varies		Max		Min
Advised	Name:					Position:			
System Design Details									
Design Temperature			Reconfirm the design requirements for the leak seal enclosure as these may differ from the operating details.						
Design Pressure									
Advised	Name:					Position:			



Leaking Item Details

Flange		Valve			Size		
FLANGE TYPE:	Raised Face	Full Face	Orifice	Ring Joint	Other		
RATING:	150	300	600	900	1500	2500	
GASKET TYPE	Spiral Wound	Steel Ring	C.A.F.	Other			
VALVE TYPE	Gate	Globe	Control	Other			
LEAKING FROM:	Flange	Bonnet	Gland	Pressure Seal	Gasket	Body	
	Gasket	Body	Cover Joint	Other			
Pipework		Schedule			Size		
DEFECT TYPE:	Hole	Weld	Corrosion	Internal Erosion	Other		NDT Requested?
FITTING TYPE:	Pipe	Elbow	Tee	Reducer	Socket		

Additional Details & Requirements – please provide photographs

OFFICE USE

SRJ Contact Person:		Reference No:	
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