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MATRIX APPLIED TECHNOLOGIES

## FULL CONTACT INTERNAL FLOATING ROOF INPUT DATA SHEET

Move to a higher standard<sup>ss</sup>

Submit a current API650 inspection report detailing the tank's verticality and roundness with the information below.							
Tank Owner:	Date:						
Tank Number: Tank Ø:		m T	ank Height:	m			
Dreduct Otoned		Oto read		atura 00			
Product Stored:		Stored	Product Temper	ature: °C			
Design S.G.: Inlet Flow Rate	<u>;</u>	m³/hr	Inlet Nozzle	Dia.: mm			
Outlet Flow Rate: m <sup>3</sup> /hr Tank	Shell Design	1:					
			QTY				
Center Column Diameter: mm	Dediue						
1 <sup>st</sup> Ring Roof Column Diameter: mm	Radius: Radius:		mm				
2 <sup>nd</sup> Ring Roof Column Diameter: mm 3 <sup>rd</sup> Ring Roof Column Diameter: mm	Radius:		mm mm	Distance			
S Ring Roof Column Diameter.	Radius.			Between Poles			
Gauge Pole Diameter: mm	Radius:		mm	mm			
Gauge Pole Diameter: mm	Radius:		mm	mm			
Gauge Pole Diameter: mm	Radius:		mm	mm			
Gauge Pole Diameter: mm	Radius:		mm	mm			
PLEASE SELECT SEAL TYPE Primary Seal Type:			TANK ACCESSORIES / INFO. Radar Gauging				
Primary Seal Material:		Radal Gauging					
Primary Fabric Material:		Vertical Ladder Fitted (roof-to-roof)					
Secondary Seal Type:		Tank Roundness / Tilt Report					
Secondary Seal Material:							
Secondary Fabric Material:		_					
Wiper Seal Type:		Floating Suction Line					
Wiper Material:			N2 Blanketed				
PLEASE SELECT FOAM DAM TYPE			REQUIRED IFR APPURTENANCE(S)				
Foam Dam Options:			Suspended IFR	Ladder Pad			
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ADDITIONAL SEAL OPTIONS			Dip Funnel Rim Vent				
Wax Scraper Fabric Supports							
Shoe Shunts		A	virscoops	Pigging Vent			
			Float Well Manway				
COMMENTS							
*PLEASE PROVIDE PLAN OF TANK NOZZLES & INTERNAL PIPING							