WORLD ENERGY RENEWABLE FUELS CONVERSION PROJECT
Project No: A8KM
Vendor Input to PCMS
Doc number: A8KM-PCMS-001, Rev. 0

Vendor Doc Number: 4501565205 Rev: 1

Identification					
1: Tag No.	19-C-051A	19-C-051B	19-C-051C		
2: Model No.	GM60S	GM60S	GM60S		
3: Serial No.	021-002074	021-002075	021-002076		
4: Registration No.	-	-	-		Code Vessels Only
5: Code Stamped	no	no	no		Drop Down
General Design					
15: Build Date	12-May-22	12-May-22	12-May-22		
17: Manufacturer	Aerzen	Aerzen	Aerzen		
19: General Material	CS	CS	CS		
20: Insulation Type	None	None	None		Drop Down
21: Support Type	Baseplate	Baseplate	Baseplate		Drop Down
22: External Coating	Epoxy	Epoxy	Epoxy		Drop Down
23: MAWP (psig)	14.5 psi	14.5 psi	14.5 psi		
24: MAWT (F)	300	300	300		
25: Design Pressure (psig)	12.5	12.5	12.5		
26: Full Vacuum	no	no	no		Drop Down
27: Design Temp (F)	269	269	269		
28: MDMT (F)	32	32	32		
29: Weight Empty (lbs)	4663 lbs	4663 lbs	4663 lbs		
30: Weight Full (lbs)	4663 lbs	4663 lbs	4663 lbs		
31: Equipment Length (inches)	81	81	81		
32: Orientation	Horizontal	Horizontal	Horizontal		Drop Down
33: Equipment Width (inches)	67	67	67		
34: Equipment Height (inches)	83.1	83.1	83.1		
35: Storage Volume (bbls)	N/A	N/A	N/A		Vessels Only
36: Outer Diameter (inches)	N/A	N/A	N/A		
37: PWHT	no	no	no		
38: Fire Proofing	no	no	no		
39: Heat Tracing	None	None	None		
40: Test Medium	N/A	N/A	N/A		Pressure Testing