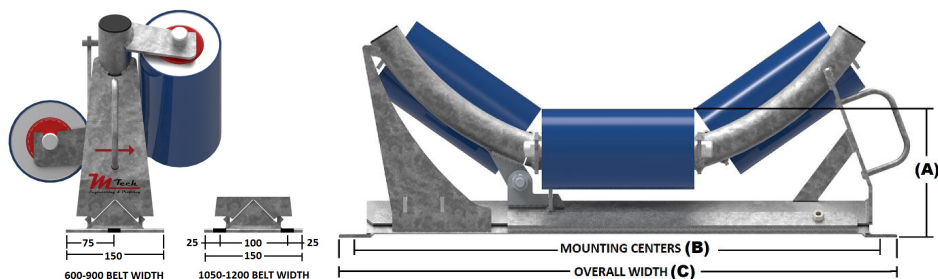


COLLAPSIBLE MAINTENANCE IDLER FRAME (CMIF SYSTEM)

COMPANY NAME:	
PREPARED BY:	
EMAIL:	
CONTACT NO:	

#	DESCRIPTION	VALUE	UNITS
DESIGN INFORMATION			
1	Design Capacity		tph
2	Conveying Material		
3	Material Bulk Density		Kg/m ³
4	Lump Size		mm
CONVEYOR BELTING			
5	Belt Type: Class/Ply: _____ / _____ Covers: Top _____ mm , Bottom _____ mm		
6	Belt Width (400 / 450 / 500 / 600 / 750 / 800 / 900 / 1000 / 1050 / 1200)		mm
7	Belt Mass		KG



FRAME DIMENSIONS			
8	Idler Frame Rolls (CMIF only available in 3 roll)	3	#
9	Frame Trough Angle (20deg / 35deg / 45deg)		Deg
10	Dimension A (Belt Height)		mm
11	Dimension B (Mounting Centres)		mm
12	Dimension C (Overall Stringer Width)		mm
13	Mounting Bolt Size		mm

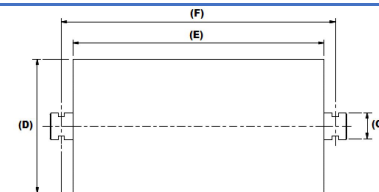
PROVIDE ADDITIONAL INFORMATION

Review side on mounting centres: standard is 100mm for frames from 1050-1200BW. Confirm whether suitable – **Yes / No** Other Req'd: _____ mm

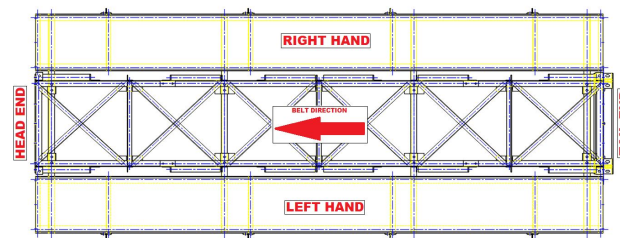
Notes:

Notes:

Notes:



#	DESCRIPTION	VALUE	UNITS
IDLER ROLLER DETAILS			
14	Dimension D (Idler Roller Diameter): Available: 102 / 114 / 127 / 133 / 152 / 178		mm
15	Dimension E (Face Length)		mm
16	Dimension F (Mounting Centres)		mm
17	Dimension G (Idler Shaft Series): Available: 20 / 25 / 30 / 35		mm



CONVEYOR STRUCTURE			
		WALKWAY HANDING	ORDER QTY
18	Confirm Walkway Side (Right Hand / Left Hand)		
19	Confirm Walkway Side (Right Hand / Left Hand)		
20	Confirm Walkway Side (Right Hand / Left Hand)		
21	Confirm Walkway Side (Right Hand / Left Hand)		
22	Confirm Walkway Side (Right Hand / Left Hand)		

ACCEPTANCE		
NAME & SURNAME	SIGNATURE	DATE

OFFICE USE