

	2					1		
	DESIGN DATA							
	DESIGN PRESSU	RE: ATMOSPHER				(I TRS):		
	DESIGN TEMPERATURE: 40°C			MAXIMUM CAPACITY (LTRS WORKING CAPACITY (LTRS				비닐
	WORKING PRES	ERIC	APPROX. WEIGHT FULL (K				F	
	WORKING TEMPERATURE: 40°C APPROX. WEIGHT EMPTY (KGS):   MOULDED LIFTING LUGS: 4 - 0°, 90°, 180° & 270° 270°							
	METHOD OF SUPPORT: FIRM, FLAT, FULLY SUPPORTING BASE OF CONCRETE OR							
	MATERIAL DATA							
	MATERIALS OF CONSTRUCTION:							
	MATRIX REVOLVE N-307. REVOLVE IS A HIGH DENSITY (0.939 g/cm3), LOW MELT (3.5 g/ 10 min) HEXENE POLYETHYLENE GRADE FOR ROTOMOULDING.							
	THE GRADE IS FULLY PROTECTED AGAINST THERMAL AND LIGHT DEGRADATION: N-307 IS UV10 STABILISED. INSPECTION AND TESTING WORKS TEST: ALL TANKS ARE THICKNESS TESTED BY ULTRASOUND AFTER DEMOULD IN ADDITION AIR SUPPORTED LEAK TEST ARE CARRIED OUT ON FLANGE LINES.							
								E
		NOTE SECTION						
								שן
								С
		NAME		SIGNATUR	F	DA	TE	-
	NAME		SIGNATURE			DA		
	DRAWN	DRAWN LC		L.Crane		23/08	/2022	
	CHECKED							
	CHECKED				~	<u> </u>		
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: MDPE							
								В
	TOLERANCES: ±3% 3RD ANGLE PROJECTI					OJECTION	1	
	DO NOT SCALE DRAWIN				REVISI	ON: -		
	6	IND				<b>N</b> ®		
			JK	AN	<b>NA</b>			
		FLUID MA	NAGEN		OVATION			
	DWG TITLE:							
	6000L HORIZONTAL TANK - SKID FRAME W/ PUMP PLATE							
								Α
	DWG NO: 171040-6000L-TRANSPORT-SKID							
					o o			
	SCALE:1:40		1	SHEET	2 OF 2	1		
	2					1		