	8		7 6		5	4	3
	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.			
F	1	171604	400L VERTICAL BAFFLED SLIMLINE TANK	1			
	2	135322	Ø255 SCREW LID & RIM	1			
E			Image: constrained state stat			Image: wide wide wide wide wide wide wide wide	
С					DETAIL A SCALE 1 : 10		
В				A		FRONT VIEW	
A	8		LEFT VIEW		5		3
	0		/ 0		5	4	5

2						
-		IGN DATA				1
	-	-	CARACITY	(1 TDC)+		
DESIGN PRESSOR DESIGN TEMPER	RE: ATMOSPHERIC ATURE: 40°C		CAPACITY CAPACITY			۱.,
	SURE: ATMOSPHERIC		VEIGHT FULL			F
WORKING TEMP MOULDED LIFTIN	'ERATURE: 40°C IG LUGS: 4 - 0°, 90°,		VEIGHT EMP	11 (KG:	5):	
	UPPORT: FIRM, FLAT,	FULLY SUPPORTI		CONC	CRETE OR	
	MAT	ERIAL DATA	4			
MATERIALS OF C	CONSTRUCTION:					
MELT (3.5 g/	OLVE N-307. REVOL 10 min) HEXENE PO RADE IS FULLY PROTE DEGRADATION:	LYETHYLENE GRA	DE FOR ROT	томой	ILDING.	
	INSPECTIO	ON AND TE	sting			
	L TANKS ARE THICKN AIR SUPPORTED LEA					E
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CHECKED UNLESS OTH		L.Crane				C
CHECKED UNLESS OTH DIMENSIONS SURFAC	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE	L.Crane				В
CHECKED UNLESS OTH DIMENSIONS SURFAC	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS	L.Crane			03/2023 )-	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE	L.Crane 			03/2023 )-	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3%	L.Crane 			03/2023 )-	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE	LC HERWISE SPECIFIED: A RE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3%	L.Crane 3RD	ANGLE PRO REVISIO		03/2023 )- ON	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3% OT SCALE DRAWING	L.Crane 3RD			03/2023 )- ON	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3% OT SCALE DRAWING	L.Crane 3RD			03/2023 )- ON	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3% OT SCALE DRAWING	L.Crane 3RD			03/2023 )- ON	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 22 FINISH: MDPE RANCES: ±3% OT SCALE DRAWING ENDU FLUID MANA	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 2E FINISH: MDPE RANCES: ±3% OT SCALE DRAWING	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N	LC HERWISE SPECIFIED: 5 ARE IN MILLIMETERS 22 FINISH: MDPE RANCES: ±3% OT SCALE DRAWING ENDU FLUID MANA	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	
CHECKED UNLESS OTI DIMENSIONS SURFAC TOLE DO N DO N DO N DWG TITLE: 400	LC HERWISE SPECIFIED: A ARE IN MILLIMETERS 25 FINISH: MDPE RANCES: ±3% IOT SCALE DRAWINC ENDU FLUID MANA	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	В
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N DO N DWG IITLE: 400	LC HERWISE SPECIFIED: A ARE IN MILLIMETERS 25 FINISH: MDPE RANCES: ±3% IOT SCALE DRAWINC ENDU FLUID MANA	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	
CHECKED UNLESS OTH DIMENSIONS SURFAC TOLE DO N	LC HERWISE SPECIFIED: A ARE IN MILLIMETERS 25 FINISH: MDPE RANCES: ±3% IOT SCALE DRAWINC ENDU FLUID MANA	L.Crane 3RD 3RD GEMENT INNO			03/2023 )- ON ®	