Hastings Deering (Australia) Ltd.
Connors Road, Paget, Mackay, Old, 4741 Australia
PO Box 5528
Mackay Mail Centre, Old, 4741, Austalia
Phone 131 228



## Transmission Test Results

Customer	MINESPEC PA	ARTS	-11	5.0355	7	2.000 1000 000
Model Number	777D	Component No		Date	W	22-03-2021
Job Number	117302096-01	Arrangement No	8E9035			
Serial Number		ID Number	G054			

Pressure Checks			Commission of the Commission o	A39 A34	
	Units	Min	Measured	Max	
Low Idle Pump Relief	psi	410	418	430	PASS
Low Idle Pilot Pressure	psi	240	244	260	PASS
High Idle Pump Relief	psi	425	438	450	PASS
Neutralizing Valve	psi	375	403	425	PASS
Lube Relief Valve	psi	117	123	147	PASS

Gear	N1	N2	R	1	2	3	4	5	6	7
Flow (gpm)	26	26	26	26	27	25	26	25	25	24
Pressure (psi)	4	3	3	3	3	2	2	2	2	2
Result	PASS									

Lube Flov	v, Pressur	e & Leakage	(Final Pres	sure Test -	High Idle)					
Gear	N1	N2	R	1	2	3	4	5	6	7
Flow (gpm)	44	44	43	42	44	44	44	42	43	42
Pressure (psi)	8	8	8	8	8	9	8	8	8	8
Leakage (gpm)	1	1	1	1	1	2	1	2	2	4
Result	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Gear		Station A	Station B	Station C	Station E	Station F	Station G	Station F
N1	Min		100000000000000000000000000000000000000	45			To the same of	
	Measured			49				
				PASS				
	Max			55				
N2	Min			45				
	Measured	0		49				
				PASS				
	Max			55				
R1	Min			45			55	
11111	Measured			49			58	-
	Notice and the			PASS			PASS	
	Max			55			65	
F1	Min		35			55		
	Measured		42			59		
			PASS			PASS		
1000	Max		45			65		
F2	Min		183	45		55		
	Measured			49		59		
				PASS		PASS		
	Max			55		65		
F3	Min					55		75
	Measured					59		77
				J		PASS		PASS
	Max					65		85
F4	Min			45	45			
	Measured			49	52			
	100000000000000000000000000000000000000			PASS	PASS			
	Max			55	55			
F5	Min				45			75
	Measured				52			77
					PASS			PASS
	Max				55			85
F6	Min	70		45				
	Measured	74		49				
		PASS		PASS				
	Max	80		55				
F7	Min	70						75
	Measured	73 PASS			15			77 PASS
	Max	80						85

Gear	con Francisco	Station A	Station B	Station C	Station E	Station F	Station G	Station H
N1	Min			375				
	Measured			421				
				PASS				
	Max			425	1			
N2	Min			375				
	Measured			420 PASS				
	Max			425				
R1	Min			375			376	
	Measured			420 PASS			400 PASS	
	Max			425			426	
F1	Min		328			358	1770	
	Measured		337 PASS			358 PASS		
145	Max		378			408		
F2	Min		-	375		358		
	Measured			421 PASS		358 PASS		
	Max			425		408		
F3	Min					358		250
	Measured					359 PASS		265 PASS
	Max					408		300
F4	Min			375	338	-		
	Measured			421 PASS	347 PASS			
	Max			425	388			
F5	Min				338		1	250
	Measured	- 2			346 PASS			265 PASS
	Max				388			300
F6	Min	192		375	22701			
	Measured	208 PASS		419 PASS				
200	Max	242		425				
F7	Min	192		1				250
	Measured	207 PASS						265 PASS
	Max	242						300

Gear	*   P   C   C   C   C   C   C   C   C   C	Station A	Station B	Station C	Station E	Station F	Station G	Station H
N1	Min			415	-			
	Measured			437				
				PASS				
	Max			452				
N2	Min			415				
	Measured			437 PASS			ii.	
	Max			452				
R1	Min			415			385	1
	Measured			436 PASS			402 PASS	
	Max			452			422	
F1	Min		328			358		
	Measured		336 PASS			359 PASS		
	Max		365			395		
2	Min		1	415		358		
	Measured			437 PASS		359 PASS		
	Max			452		395		0.000
3	Min					358		250
	Measured					358 PASS		265 PASS
	Max					395		287
-4	Min			415	338			
0.	Measured			437 PASS	346 PASS			
	Max			452	375			
5	Min				338			250
	Measured				346 PASS			265 PASS
	Max				375			287
6	Min	192		415				
-	Measured	207 PASS		436 PASS				
Vine	Max	229		452				
7	Min	192		-				250
	Measured	207 PASS						265 PASS
	Max	229		17	1			287