

TORQUE CONVERTER INSTALLATION CHECKLIST

Date Installed	Plant No.	Component:	Make & Model:	Component Serial No.:	CEP Job No.:
Client / Site:			Machine Hours:	Machine Serial:	Other Reference:
Components Received: (Describe condition and appearance)					

Checklist:	Yes	No	N/A	New	Used	Recon	Action / Comment
Was TC Cooler changed / cleaned?							Proof to be attached with checklist (Preferred Standard)
Was Scavence Pump changed?							Proof to be attached with checklist (Preferred Standard)
Was TC Tank cleaned?							
Were TC Filters changed?							
Was Prop Shaft/s balanced?							Proof to be attached with checklist
Were Prop Shaft/s Bolts changed?							
Condition of Sensors?							
Condition of Electrical Plugs?							
Condition of Harness?							
Are Hoses correctly routed?							
Are Hoses condition satisfactory?							
All oil levels correct before startup?							
OEM Test Procedure followed?							Attach Pressure Check Chart
Machine download before installation?							Attach Download Report
Machine download after test procedure?							Attach Download Report

SIGNATURES

Artisan Name:

Signature:

Client / Supervisor Name:

Signature:

TORQUE CONVERTER INSTALLATION CHECKLIST

Pressures:	Specification	Actual	Action / Comment
Torque Converter			
- End Float (Engine and TC)			
Torque Converter Lock-up Pressure			
- (Supply) Low Idle			
- (Pilot) Low Idle			
- (Inlet) High Idle			
- (Outlet) Stall Pressure			
- (Outlet) Stall RPM?			
- Impellor Clutch Pressure (if equipped)			

SIGNATURES

Artisan Name:

Signature:

Client / Supervisor Name:

Signature:

