

		MACHINE	CONDITION F	REPORT			
CUSTOMER:	ADDR	ESS:		D	ATE(s):	РО	No:
QUBE	Po	RT OF	BRISAN	NE-	4/7/24	f	
MAKE: KALMA	HOUR	s: 15948	MODI	EL:	50	YEA	R: 2020 ·
CEDIAL AULINADED	1114001			OS ATTACI			NO NO
			- 1	35.			
YARD/WORK DESCRIPTION	CONTAINER DOCKYARD	CONTAINER RAIL YARD	FORKLIFT	STEEL WORK	TYRE HAN	DLING	OTHER
			1				
		GENER.	AL CONDITIO	N	HOLDING.		
IS MACHINE COMPLETE	YE	S			NO		
			err				
COMMENTS	-						
		100 to					
	,				955 TE		0/3/2
		SPEC	IFICATION				
ITE	M		Control of the Control	C	OMMENTS	AL SECTION	
IFT HEIGHT-mm COLLAPSED HEIGHT-mm							
CARRIAGE		1					100000

**FORKS TYPE** 



TRANSPORT DIMENTIONS	
Height-mm	
Width-mm	
Length-mm	
Weight of truck -Kg	
Boom- Length-mm	
Weight-kg	
Mast- Length-mm	
Weight- kg	
Spreader- Length- mm	
Width-mm	
Weight-Kg	
Carriage- Length-mm	
Width-mm	
Weight-Kg	
Sales and Pattern Sales and Sales and Control Sales and	•

		GENERAL APPEAR	ANCE		
ANY CHASSIS CRACKS		YES		(NO')	
VISIBLE WELDS OR REPAIRS		YES		100	
IF YES TO EITHER OF ABOVE, PLEASE PROVIDE SUPPORTING DETAILS AND PHOTOS		3			
ITEM	GOOD	NEED REPAIR		COMMENTS	
TILT ANCHORS	/				
UPRIGHT MOUNTS	NIK.				
REAR AXLE SUPPORT	/				
FRONT AXLE PAD & UPRIGHT					
MOUNTINGS					
ENGINE/TRANS MOUNTINGS					
PAINTWORK			FADEO / C	(1.1050).	
NON SKID SURFACES	Nota.		, need , c	Offi / CL	
DECALS					
ENGINE HOOD					
ENGINE SIDE COVERS				48	



ACCESS COVERS - TOP			6
COUNTERWEIGHTS			CHIPPED PAINT.
STEPS/LADDERS/WALKWAYS			CHIPPED PAINT
WIRING CONDITIONS			
HEAD LIGHTS	1		
REVERSE ALARM/ LIGHTS	1		
BEACON	1		
TURN INDICATOR LIGHTS			
TAIL LIGHTS	1		
STOP LIGHTS	/		
GENERAL COMMENTS			
		FRAME	
ITEM	GOOD	NEED REPAIR	COMMENTS
PAINT		, and the same	
COUNTERWEIGHT			FADEO
STEPS	/		CHIMED PAINT.
STEERING AXLE	-		
GENERAL COMMENTS			
		CABIN	
ITEM	GOOD	NEED REPAIR	COMMENTS
RATING/ID PLATE	/	NEED REPAIR	COMMENTS
CLEANLINESS			01
CONSOLE		/	Cotorior & Engine work required.
CAMERAS			
GLASS			
GLASS SEALS	/	/	FRONT WISCRED CRACKED.
DOOR LATCHES			1.
DOOR SEALS			



WIPERS/WASHERS			
FLOOR MATS			WIPER BLADES US.
	/		
INTERIOR LIGHTS	/		
HORNS			
FOPS			
STEERING COLUMN	/		
SEAT/S		/	F0. = 10005
INSTRUMENTATION	/		FRONT EDGE CUSMION RIPPED.
ELECTRONIC COMPONENTS	1200	1	Dayore La 1º
GEAR CHANGE			Reverse detection sensor wiring sensor a bracket
PEDALS			some missing senso a bracket
AIRCONDITIONING/HEATING	/		
SLIDING DOOR WINDOWS	1		
DOOR HOLD BACK	1		
MIRRORS			
	wear	of tear.	dy inside cab. General
		ENGINE	
MAKE/MODEL	TAD853V	ENGINE NO.	7008515307.
MECH. ANALYSIS	Yes	No	COMMENTS
OVERHAUL/REPLACEMENT?			
STARTS EASILY?	/		
OIL IN WATER?		1	
BUBBLES IN WATER?		/	
WATER LEAKS?		/	
TURBO NOISY?		/	
UNUSUAL NOISES?		/	
PISTON BLOWBY?		1	
OIL PRESSURE?	1		
EXHAUST SMOKE? COLOUR?			
ITEM	GOOD	NEED REPAIR	COMMENTS



RADIATOR			
FAN			
FAN BELTS		/	
WATER PUMP			FAN BELT NEODS REPLACING.
FUEL SYSTEM			
AIR FILTERS			
AIR FILTER PIPING/HOSES	-		
INTERCOOLER	/		
INTERCOOLER PIPING/HOSES	/		
TURBOCHARGER			
EXHAUST SYSTEM/MUFFLER			
A/C COMPRESSOR/MOUNTING	110		
STARTER MOTOR	NIX.		
100-100 (100 to 100 to			1-24
ENGINE STOP SOLENOID	/		A second
ALTERNATOR	/		
ALTERNATOR CHARGE RATE	VO	OLTS	28 volts.
		TRANSMISSI	ON
		TRANSIVIISSI	ON
MAKE/MODEL	DANA TE32	TRANS NO.	
MECH. ANALYSIS	Yes	No	COMMENTS
FAULT CODES?			110   33796 - 12.
DOES TRANS. CHANGE THROUGH ALL GEARS?	/		
JERKS ON GEAR ENGAGEMENT?		/	
JERKS ON GEAR CHANGE?			
DECLUTCH ENGAGES?	/		
SLIP UNDER LOAD?			
OIL LEAKS?			Hydrostatic drive moter hose weeping



SOLENOID WIRING DAMAGE?		/	
TRAVEL MODE ENGAGEMENT?			
SPEED LIMITED?			15 KPM.
GENERAL TRANS. COMMENTS	Ga	00.	
		DRIVE AXLE/B	RAKES
ITEM	GOOD	NEED REPAIR	COMMENTS
TAILSHAFT	/		Small ammount of movement in Slip yoke.
FINAL DRIVE	/		The gove
PARK BRAKE ASSEMBLY	/		
REDUCTION HUBS	/		
BRAKES	/		
OIL LEAKS			
AXLE BOLTS			
WHEEL BEARINGS			
WHEEL STUDS			
WHEEL RIMS	/		
GENERAL COMMENTS			
		STEER AXL	
ITEM	GOOD	NEED REPAIR	COMMENTS
STEER AXLE FRAME	1		
STEER AXLE MOUNTINGS	1		
STEER CYLINDER			WIFER SEALS LEAKING NEEDS
		1	WIFER SEALS LEAKING NEEDS



STEER PINS AND BRUSHES		/	Some pla	y in dogbone	bearing
KING PIN/ STEER KNUCKLE				5	
WHEEL BEARINGS	/				
WHEEL STUDS	1				
WHEEL RIM CONDITION			77		
DRAG LINK WEAR					
GENERAL COMMENTS		~	*		
		UPRIGHT/BOO	DM		
ITEM	GOOD	NEED REPAIR		COMMENTS	
LIFT CYLINDER LEAKS					
LIFT CYLINDER MOUNTING					
LIFT CYLINDER ROD CHROME					
TILT CYLINDER LEAKS					
TILT CYLINDER MOUNTING					,v
TILT CYLINDER ROD CHROME					
LIFT/TILT CYLINDER RACKING	NIA				
UPRIGHT RAILS	NA.				
LOAD ROLLERS	NA.	NAME OF TAXABLE PARTY.		No.	
SIDE THRUSTER ROLLERS	NIA				
LIFT CHAINS	WINK				
OVERMAST HOUSING	NA.				
OVERMAST CABLING	NIA.		71		
EXTENSION CYLINDER LEAKS		,			
DAMPING CYLINDER LEAKS	1				
BOOM WEAR PADS		×			
GENERAL COMMENTS					
		CARRIAGE		WILL-STEAM	I Seed



ITEM	GOOD	NEED REPAIR	3.00	COMMENTS
SIDE-SHIFT CYLINDERS	1			
SIDE-TILT CYLINDERS	/			
SIDETHRUST ROLLERS/PADS	NIA.			
SLEW CYLINDERS	10			
SOLENOIDS/WIRING	1			
TYNE ROLLERS	5/1/2		-	
TYNES	1017	,		
GANTRY/HANGERS	NIR			
GENERAL COMMENTS	NIT	4		
			000	
	602596	TYRES		
ITE	M			
IIE				COMMENTS
	Tread (%) Left	Brand	Туре	
Left Rear		Bridgestene.	V Steel.	20 MM remaining lowest point inside. 25 MM at lowest point.
Right Rear		Bildgestone	V Stal.	25 mm at lowest point.
Left Front 1 (external)		11 11	11 11	5 mm remaining on auter
Left Front 2 (internal)		(1)	" "	8mm remaining on inner shoulder.
Right Front 1 (external)		11 (1	u ((	5 mm renaining.
Right Front 2 (internal)	- 19	(1 (	(c 1 s	15 MM remaining on inner Shoulder.
	1/61	HYDRAULIC SYST	EM	
ITEM	GOOD	NEEDS REPAIR		COMMENTS
UMPS	1			
UXILIARY VALVE				
CCUMULATORS	-			The state of the s



JOYSTICK HOSE CONDITION OIL LEAKS  ITEM SPREADER OPERATION SPREADER WEAR PADS END BEAM WEAR PADS END BEAM DEPTH MARKERS TWISTLOCK OPERATION TWISTLOCK CONDITION TWISTLOCK LINKAGES SOLENOID VALVES	GOOD	ATTACHMENT NEEDS REPAIR	A COUPLE OF SMALL WEERS FROM HOSES - SEE PICS. HYDRAULIC RETURN HOSE TO TANK LEAK (WEEP. (NON O
ITEM  SPREADER OPERATION  SPREADER WEAR PADS  END BEAM WEAR PADS  END BEAM DEPTH MARKERS  TWISTLOCK OPERATION  TWISTLOCK CONDITION  TWISTLOCK LINKAGES	GOOD	A THE RESIDENCE OF THE PARTY OF	S
SPREADER OPERATION  SPREADER WEAR PADS  END BEAM WEAR PADS  END BEAM DEPTH MARKERS  TWISTLOCK OPERATION  TWISTLOCK CONDITION  TWISTLOCK LINKAGES	GOOD	A THE RESIDENCE OF THE PARTY OF	S
SPREADER OPERATION  SPREADER WEAR PADS  END BEAM WEAR PADS  END BEAM DEPTH MARKERS  TWISTLOCK OPERATION  TWISTLOCK CONDITION  TWISTLOCK LINKAGES	GOOD	A THE RESIDENCE OF THE PARTY OF	S
SPREADER OPERATION  SPREADER WEAR PADS  END BEAM WEAR PADS  END BEAM DEPTH MARKERS  TWISTLOCK OPERATION  TWISTLOCK CONDITION  TWISTLOCK LINKAGES	GOOD	A THE RESIDENCE OF THE PARTY OF	
SPREADER OPERATION  SPREADER WEAR PADS  END BEAM WEAR PADS  END BEAM DEPTH MARKERS  TWISTLOCK OPERATION  TWISTLOCK CONDITION  TWISTLOCK LINKAGES		NEEDS REPAIR	COMMENTS
SPREADER WEAR PADS END BEAM WEAR PADS END BEAM DEPTH MARKERS TWISTLOCK OPERATION TWISTLOCK CONDITION TWISTLOCK LINKAGES			
END BEAM WEAR PADS END BEAM DEPTH MARKERS TWISTLOCK OPERATION TWISTLOCK CONDITION TWISTLOCK LINKAGES	1		
END BEAM DEPTH MARKERS TWISTLOCK OPERATION TWISTLOCK CONDITION TWISTLOCK LINKAGES	1		
TWISTLOCK OPERATION TWISTLOCK CONDITION TWISTLOCK LINKAGES	1		
TWISTLOCK CONDITION TWISTLOCK LINKAGES	-		
TWISTLOCK LINKAGES			
	-		
	-		
WIRING			
LOCKED LIGHTS	_/		
UNLOCKED LIGHTS	-		
LANDED LIGHTS			
SLEW OPERATION (R/S)	-/		
GENERAL COMMENTS	-		
		MISCELLANEOU	PS .
ITEM	GOOD	NEEDS REPAIR	COMMENTS
TIRE SYSTEM TYPE	/		DAFO SYSTEM.
COMPLETE OIL ANALYSIS			STIENT.
1. ENGINE			
2. TRANSMISSION			
3. HYDRAULIC			
4. AXLE DRIVE			



BATTERY CONDITION		/	ACIO LEAKAGE - NEED REPLACIN
WIRING HARNESS	/		
LIGHTS AND WARNINGS	/		
ELECTRICAL COMPARTMENT	/		
CAB ELECTRICS	/		

		ADDITIONAL INFORM	IATION	
			P	
-185	3			
		PHOTOS		
1.	FRONT			
2.	LEFT HAND SIDE			
3.	RIGHT HAND SIDE			
4.	REAR			
5.	INTERNAL CABIN		N 8	
6.	RATING PLATE			
7.	SEAT			
8.	CONTROLS			
9.	HOUR METER/SCREEN			
10.	STEER AXLE LHS			
	STEER AXLE RHS			
	DRIVE AXLE 1/2			
	DRIVE AXLE %			
14.	FRONT VIEW UNDER CABIN			



15.	LF FORK TYNE	
16.	RH FORK TYNE	
17.	SIDE SHIFT CYLINDERS	
18.	HYDRAULIC TANK	
19.	Tyres- Type tread pattern	
COMMENTS:		
		30
	ę.	

**SERVICE RECORDS** 



**CUSTOMER NAME:** 

**CUSTOMER SIGNATURE:** 

DATE:

KALMAR REPRESENTATIVE: