Evaluation Tracked Excavator		www.mevas.net	®
Customer/location:	Prima Equipment/Hardenberg	vers 02-22	
Date:	28.06.2022		
Machine / type:	Case CX240B	Hour reading:	12354
Serial No.:	1340	Year:	2008
Inspector:	Chris	stick length:	8,0m
CE label <a>	boom check valve	adjustable boom	DPF DEF (AdBlue)
auto lube	stick check valve	stabilizer blade	A/C 🗸
lines hammer 🗸	lines grapple/shear	quick coupler type:	hydraulic
cab	<u> </u>	cab door, covers	good
seat, arm rests	worn	windows & mirrors	RHS mirror missing
switches, joysticks	good	wipers, washer	good
gauges & warn lights	good	floor mat	good
aircon / heater	low performance	cab structure	good
engine		Serial No.	4HK1-437909
leaks & seals	no leaks seen	cooling system	good
oil condition & level	good	blow by	normal
exhaust, muffler	welded muffler and silencer	belts & filters	good
smoke	normal	coolant condition	good
visual inspection ext		covers / sheets	good
chassis, track frame	good	side doors	good
engine hood	good	compartments	good
steps, hand rails	good	bumpers / catwalk	several dents
boom	good	lights, batteries	some are not working
stick	plated	paintwork	good
hydraulics	hydraulic oil level low	boom cylinders	good
hoses, lines, swivel	good	stick cylinder	good
pump and valve bloc	good	bucket cylinder	good
functional test	9004	boom self drift	none
pins boom	moderate play	pump noises	normal
pins stick	moderate play	slew ring play	0,3mm without tool
pins bucket	moderate play	electric system	good
swing drive/brake	good	drive train	good
tools	9004	bucket 2, size,type	
bucket 1, size & type	N/A	condition	
condition	N/A	coupler condition	good
U/C	remaining life mm (%)	rollers	30%
bushings	0%	track links	10%
shoes	60%	sprockets	10%
idlers	10%	track pitch in mm:	1076
carrier rollers	10%	shoe width in mm:	900mm
problems, details	1070	SHOC WIGHT III IIIII.	300111111
pressurized cab - nose broken			
refill pump			
тенн ринтр			
The machine is in general good conditon. New U/C recommended. Some smaller repairs and			
replacements required.			
All and a second			
dimensions for transport L x W x H in meter:			