Evaluation Tracked Excavator		<u>www.mevas.eu</u>	(6)
Customer/location:	Prima	vers 11/16	
Date:	07.03.2019		
Machine / type:	330CL	Hour reading:	14.928 (1)
Serial No.:	CAP02179	Year:	2006
Inspector:	Chris	stick length:	3.1m
CE label ☑	EPA label	boom check valve	DPF
auto lube 🗌	stick check valve	boom variable	DEF (add blue)
blade 🗌	auxiliary lines	quick coupler type:	
cab		cab door	retainer to be adjusted
seat		windows & mirrors	(2)
switches	rev switch missing	wipers	blades worn
gauges & warn lights	good	floor mats	good
aircon / heater	low performance / good	cab structure	good
engine	,	Serial No.	
leaks & seals	no leaks seen	cooling system	good
oil condition & level	good	blow by	moderate
exhaust, muffler	good	belts & filters	good
smoke	normal	coolant condition	good
visual inspection ext		covers	good
chassis, track frame	bent slightly, box attached	side doors	good
engine hood	good	compartments	good
steps, hand rails	U/C steps missing	bumpers / catwalk	slight dents in RHS rear
boom	plated	lights	roof lights missing
stick	plated	paintwork	faded and chipped
hydraulics	pratod	boom cylinders	seepages
hoses,lines,swivel	good	stick cylinder	leaking
pump and valve bloc	good	bucket cylinder	scratched chrome rod
functional test	9000	boom self drift	not seen
pins boom	moderate play		
pins stick	moderate play	pump noises	normal
pins stick	moderate play N/A	slew ring play electrics	normal
swing drive/brake	good		good good
tools	9000		
	district 4 Fm 2	bucket 2, size, type condition	N/A
bucket 1, size & type	digging, 1.5m3		N//A
condition	new	coupler condition	N/A
U/C	remaining life %	track pitch	500/
bushings	100%	track links	50%
shoes	100%	sprockets	80%
idlers	40%	rollers	10%
carrier rollers	50%	shoe width in mm:	600mm
problems, details (1) The hour meter is not working - shows constant hours			
(2) The windscreen and one mirror are cracked. One mirror is missing			
The refill pump is not working.			
The machine is in general good condition. Boom and stick are welded, the hour meter is not			
working - machine EC	M has logged 22.000h.		
dimensions for transport L x W x H in meter:			