Evaluation Mobile Ma	aterial Handler	www.mevas.eu	R
Customer/Location:	Prima Equipment	vers 11/16	a starting to be a starting to
Date:	05.12.2018		
Machine / type:	Liebherr A904	Hour reading:	10.483 (10.699)
Serial No.:	49649	Year:	2010
Inspector:	WB	stick length:	ca. 5m
	air con 🔽	industrial boom	industrial stick
stabilizer blade	auto lube 🗆 stabilizers 🗹	auxiliary lines 🗵	hyd. cab riser 🗹
cab		cab door	lock to be adjusted
seat	console a bit shaky	windows, mirrors	crack in RHS side window
switches	good	wipers	good
gauges, warn lights	good	floor mats	good
aircon / heat	AC not working	ROPS/FOPS	two slight dents on front
engine		Serial No.	
leaks & seals	good	cooling system	good
oil condition & level	black, please exchange	blow by	normal
exhaust, muffler	good	belts & filters	good
smoke	normal	coolant condition	good
visual inspection ext		sheet metal	good
chassis	good	bumpers	good
engine hood	good	outriggers/blade	good
stairs, hand rails	good	lights	good
boom	good	paintwork	good
stick	good	rims	good
hydraulics	9000	boom cylinders	good
hoses & lines	good	stick cylinder	good
pump and valve bloc	good	bucket cylinder	good
swivel joint	good	outr/blade cylinders	good
functional test	9000	swing drive & brake	some play in swing gear
pins boom	moderate play	pump noises	normal
pins stick	moderate play	slew ring play	good
generator, cab raiser	/ good	brakes	good
pins bucket & linkage		drive train	good
tools			9000
	Bentrup handling grapple	lines/connectors	good
grapple	good condition	rotator	•
arms tires	mm or % good		good 10.00-20
	70%	twin / mono:	
front right front left	70%		
rear right	60%	spacer rings: cuts:	
rear left	60%	solid:	
problems, details	00 %	Solid:	
Cab got two smaller bits on front PHS column			
Cab got two smaller hits on front RHS column.			
Grapple has an internal leak in cylinder. Hydraulic oil level is low.			
Machine is in good condition for hour lovel. No major required			
Machine is in good condition for hour level. No major repairs required.			
umensions for transpo	ort L x W x H in meter:		