Evaluation Wheel		www.mevas.eu	ß
Customer:	Prima Equipment	vers 11/16	
Date:	09-01-2018		3. 19 YA N
Machine / type:	HYUNDAI HL780-9	location:	Prima
Serial No.:	0000047	Hour reading:	13720
Inspector:	Chris / Adam Michalik	Year:	2011
CE 🗹 A/C 🗹	EPA 🗹 Auto-Greaser 🗹	Hydrostat	quick coupler 🗌
3rd valve 🗆	supplemental steering	weigh load 🗹	Parts book 🗆 Op-Manual 📋
cab		cab door	Door lock not working
seat	Burned holes	windows & mirrors	(1)
switches	covers missing on joystick	wipers	Good
gauges & lamps	Good	floor mat	Good
aircon / heater	Good	cab structure	Good
engine		Serial No.	35275932
leaks & seals	valve cover leaking	cooling system	Good
oil condition & level	Good	blow by	minor
exhaust, muffler	Good	belts & filters	change recommended
smoke	Normal	coolant condition	Good
exterior		counterweight	good
chassis & lift arm	Cracks on lift arm	fenders	bent on RHS rear
engine hood	Cooler grill repaired	lights	hazard lights missing on front
stairs, hand rails	Good	paintwork	Repainted
power train		rims, wheel nuts	Good
axles/differentials	Good	universal joints	Good
gearbox	Good	tranfer gear	Good
power train	Good	transm. noises	Normal
hydraulics		steering cylinders	Good
hoses & lines	Good	pumps & valves	Good
lift & tilt cylinders	LHS is leaking	steering orbital	Good
functional test		icket lift in seconds:	
steering	Good	articulation play	Good
transmission test	Good	loader pins	moderate play
stall test	appears ok	electric system	Good
brake / park brake		supplem. steering	N/A
bucket		width / capacity	4,8 m3 / 3500 mm
edges / teeth	Teeth	side condition	new
bottom	new	quick coupler	N/A
tires	mm or % good	29.5R25	comments, damages
front right	100%	Triangle	
front left	100%	Triangle	
rear right	100%	Triangle	
rear left	100%	Triangle	
problems, details:		manyic	
	r window and the RHS windsc	roon are cracked	
The machine is in general good condition according to the hour level. Some smaller repairs and			
The machine is in general good condition according to the hour level. Some smaller repairs and replacements recommended.			
replacements recor			
transport dimensior	ns L x W x H in meter:	9,6 x 3,5 x 3,9	