Evaluation Wheel	Loader	www.mevas.eu	®
Customer:		vers 11/16	
Date:	15.02.2018		3/11 S/V/(N)
Machine / type:	Hyndai HL757-9	location:	Hardenberg
Serial No.:	HHIHLM01TC0000371	Hour reading:	9481
Inspector:	Bernd	Year:	2012
CE 🗸 A/C 🗆	EPA □ Auto-Greaser □	Hydrostat □	quick coupler
3rd valve ☑	supplemental steering	weigh load □	Parts book □ Op-Manual ☑
cab	определения ответные —	cab door	RHS door lock broken
seat	Good	windows & mirrors	Good
switches	Good	wipers	Good
gauges & lamps	Good	floor mat	cracked on LHS
aircon / heater	Good	cab structure	Good
engine		Serial No.	no plate found
leaks & seals	Good	cooling system	Good
oil condition & level		blow by	minor
exhaust, muffler	Good	belts & filters	Good
smoke	normal	coolant condition	Good
exterior	normai		Good
	Cood	counterweight	
chassis & lift arm	Good	fenders	cracked, bent and not opening
engine hood	cooler grill cracked	lights	Good
stairs, hand rails	bent and missing parts	paintwork	some rust penetration
power train		rims, wheel nuts	Good
axles/differentials	Good	universal joints	Good
gearbox	Good	tranfer gear	Good
power train	Good	transm. noises	Good
hydraulics		steering cylinders	Good
hoses & lines	Good	pumps & valves	Good
lift & tilt cylinders	Good	steering orbital	Good
functional test	full bu		8,35
steering	Good	articulation play	Good
transmission test	Good	loader pins	some play
stall test	Singel1850,Doppel1500 1/m	electric system	batteries broken
brake / park brake	Good	supplem. steering	not working
bucket		width / capacity	2,75 Meter
edges / teeth	bolt on edge	side condition	Good
bottom	plates cracked on bottom	quick coupler	No
tires	mm or % good	quion ooupioi	comments, damages
front right	20%	Aeolus 525/80-25	some cuts in tread
front left	20%	Aeolus 525/80-25	some cuts in tread
rear right	25%	Aeolus 525/80-25 Aeolus 525/80-25	Some cuts in treat
rear left	25%	Aeolus 525/80-25 Aeolus 525/80-25	
problems, details:		ACUIUS 323/00-23	
Front RHS rim is slightly oily inside - no leaks seen yet.			
The machine is in general good condition. Some smaller repairs and replacements required.			
17.00 0.75 0.40			
transport dimensions L x W x H in meter: 7,30 x 2,75 x 3,40			