Evaluation Wheel	Loader	<u>www.mevas.net</u>	(R)	
Customer:	Bavaria Swiss	vers 12-24		
Date:	02.09.2025			
Machine / type:	Volvo L180H	location:	Plattling	
Serial No.:	15867	Hour reading:	8913	
Inspector:	WB	Year:	2021	
CE ✓ A/C ✓	EPA Auto-Greaser	Hydrostat	quick coupler	
3rd valve □	supplemental steering 🗹	weigh load 🗹	Parts book 🗌 Op-Manual 🗌	
cab		cab door	good	
seat, arm rests	good	windows, mirrors	good	
switches, levers	good	wipers, washer	front + rear washer not working	
gauges & lamps	good	floor mat	good	
aircon / heater	good	cab structure	good	
engine				
leaks & seals	none / good	Serial No.		
oil condition & level	good	DPF&DEF status	good	
exhaust, muffler	good	cooling system	good	
smoke	normal	belts & filters	good	
blow by	normal	coolant condition	good	
exterior		counterweight	good	
chassis & lift arm	good	fenders	good	
engine hood	good	lights, batteries	(1)	
stairs, hand rails	one step slightly bent	paintwork	good	
power train		rims, wheel nuts	good	
axles/differentials	good	universal joints	good	
gearbox	good (2)	transfer 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	icket lift in seconds:	7	
steering	good	articulation play	good	
transmission test	good	loader pins	good	
stall test	1750rpm, good	electric system	good	
	good	supplem. steering	automatic	
bucket		width / capacity	3,3m / 5,2m³	
edges / teeth	80% good	side condition	80% good	
bottom	80% good	quick coupler		
tires	mm (%) good	size, brand, comn		
front right	24 mm	Bridgestone 26.5R25 VSDTZ		
front left	20 mm	Bridgestone 26.5R25 VSDTZ		
rear right	24 mm		Bridgestone 26.5R25 VSDTZ	
rear left	25 mm	Bridgestone 26.5R		
problems, details:	Bridgestone 26.5R25 VSDTZ	has new 88mm trea	nd	
(1) one rear light shell broken and one not working				
(2) transmission oil level is a bit too low				
Machine is in good condition. No problems detected. Performance appears good.				
transport dimensions L x W x H in meter: 7,5 x 3,00 x 3,54 plus bucket				