



EÜ VASTAVUSDEKLARATSIOON

Tootja: **JLG Manufacturing Central Europe SRL**
Aadress: **Aurel Vlaicu No. 41**
551041 Medias
Romania

Tehniline fail: **JLG Industries Inc.**
JLG Technology & Development Centre
Bruntingthorpe Aerodrome & Proving Ground
Lutterworth, Leicestershire
LE17 5QS
United Kingdom.

Kontaktisik: **Barrie Lindsay** Töökoht: **Director of Engineering-Europe**

Masina tüüp: **Mobiilne tõstetav tööplatvorm**

Mudeli tüüp: **510AJ**

Seerianumber: **E300002268**

Teavitatud asutus: **Powered Access Certification Ltd.**

EÜ number: **0545**

Aadress: **Applethwaite Lodge,**
The Common,
Windermere,
Cumbria, LA23 1JQ

Sertifikaadi number **CE10/13493/PAC**

Etalonkujutiste : **EN 12100-1 & 2:2003 + A1:2009**
EN 280:2001 + A2:2009

JLG Industries Inc. teatab, et eespool nimetatud masin vastab nõuetele :

2004/108/EMÜ

Elektromagnetiline kiirgus

2006/42/EMÜ

Masinad

Alla
kirjutanud:

Nimi: **Barrie Lindsay**

Kuupäev:

10 november 2014

Töökoht:

Director of Engineering-Europe

Koht:

Märkus:

Käesolev deklaratsioon vastab nõukogu direktiivi 2006/42/EMÜ II lisa A-osa nõuetele.
Ülalkirjeldatud masina mis tahes muutmine tühistab käesoleva deklaratsiooni kehtivuse.



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Dokumendi kontroll: **Self Certified-JLG**
Industries Inc.
1 JLG Drive
McConnellsburg
PA 17233
USA

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JLG Technology &
Development Centre
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Lutterworth,
Leicestershire
LE17 5QS
United Kingdom.

Mõõdetud

Lwa 102.2dB(A)

Tagatud

Lwa 104dB(A)

Lwa	= (Helivõimsuse tase)
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Rakendatav
protseduur: **EN ISO 3744:1995**

Kohaldatav direktiiv: **2000/14/EC Annex V Internal Control of Production.**

***Me tõendame siinkohal, et ülalnimetatud masin vastab
direktiivi 2000/14/EÜ – välitingimustes kasutatavate
seadmete müra kohta – nõuetele.***

Märkus:

Käesolev deklaratsioon vastab nõukogu direktiivi 2000/14/EÜ II lisa nõuetele.
Ülalkirjeldatud masina mis tahes muutmine tühistab käesoleva deklaratsiooni kehtivuse.



JLG Industries, Inc.
1 JLG Drive
McConnellsburg, PA 17233-9533

BOOM LIFT - SCISSOR LIFT - TRAILER MOUNTED BOOM LIFT New Machine Inspection Report

An Oshkosh Corporation Company

JLG Account Holder Name & Address

Product Owner/User Name & Address

☐ Owner ☐ User

Customer No.:

Serial Number: E300002268

Machine Model: 510A7

Hourmeter Reading: 2

Check each item below. (Refer to Operators & Safety, Service & Maintenance Manuals for specific information regarding inspection procedures and criteria.) Indicate in the appropriate space as each item has been performed. If the item is found to be not acceptable, describe each discrepancy in the comments space at the bottom of the form. Use additional paper if necessary. Immediate action must be taken to correct all discrepancies. The Owner shall not place the machine in service until all discrepancies have been corrected.

Y = Yes (Passed)	N = No (Failed)	C = Corrected	NA = Not Applicable	Y	N	C	NA
PLATFORM							
1. All controls operate properly.				X			
2. Load capacity indicator operates properly.				X			
3. Capacity decals in place, secure and legible.				X			
4. Footswitch or enable switch operates properly.				X			
5. Emergency stop shuts off controls and engine.				X			
6. Platform installed and secure.				X			
7. Gate, chains or bar installed; latches properly.				X			
8. Platform and boom leveling systems operate properly.				X			
9. All function and speed cut-outs operate properly.				X			
10. Drive Brakes operate properly.				X			
11. Swing Brake operates properly.				X			
TURNABLE/ARMS AND CHASSIS							
1. Wheel rim nuts torqued properly.				X			
2. Tires properly inflated.				X			
3. Hoses, fittings, and components tight and free of leaks.				X			
4. Fluid levels correct; hydraulic tank, hubs, coolant and batteries.				X			
5. Engine idle, throttle and RPMs set properly.				X			
6. Hydraulic and air filters clean.				X			
7. Fuel and hydraulic tank caps tight and vents open.				X			
8. Exhaust system free of leaks.				X			
9. Hood doors open and latch properly.				X			
10. Manual descent or auxiliary power operates properly.				X			

Y = Yes (Passed)	N = No (Failed)	C = Corrected	NA = Not Applicable	Y	N	C	NA
TURNABLE/ARMS AND CHASSIS (continued)							
11. Oscillating axle operates properly.				X			
12. Safety props operational.				X			
13. Axle extension and interlocks operate properly.							X
14. Outriggers/Stabilizers operate properly.							X
15. Pot Hole Protection operates properly.							X
16. Tongue Jack operates properly.							X
17. Stow Latch operates properly.							X
GENERAL							
1. All instruction & safety placards installed, secure & legible.				X			
2. Check all nuts and bolts for tightness.				X			
3. All electrical connections tight.				X			
4. All pins installed and secured properly.				X			
5. All manuals received (per manual packing list), if no, reorder immediately.				X			
6. Paint & overall appearance.				X			
7. Machine received as ordered.				X			
8. If machine ownership has changed complete attached Owner Update form and return to JLG.							
Comments:							

The undersigned certifies that this machine has been inspected, per each area of inspection, and any and all discrepancies have been brought to the attention of the Owner/User, and that all discrepancies have been corrected prior to any further use of this machine.

JLG Account Holder:

Authorized Signature

Printed Signature

Date

Owner/User:

Authorized Signature

Printed Signature

Date



Environmental Data Sheet

Make: JLG	Machine type: Mobile Elevating Work Platform
Model: 510AJ	Serial number: E300002268
Year of manufacturing: 2015	

POWER SOURCE

Diesel ☒	Gasoline ☐	Gas ☐	Electric ☐
Make: Deutz	Model: D2011L03	Serial number: 11702280	
Year of manufacturing: 2014	Power output: 36,4 KW / 48,8 HP	Displacement : 2,3 L	Emission level: Stage3a
Pollution index: CO 2,7 g/kWh HC + NOx 0,6 g/kWh Particulates 0,21 g/kWh			
Fuel Type: Diesel	Av. Fuel Consumption: 2,7 L/H	Consumption at 50% load: 5,8 L/H	Consumption at 75% load 8,3 L/H
			Consumption at 100% load 10,9 L/H

OIL, LUBRICATIN, LIQUID

	Type	Volume, Liter	Change every	Quality	Biodegradable
Engine	Oil	9.4	1200	Mineral	No
Coolant	Oil	4.5	1200	Mineral	No
Gear Hub	Oil	0.5	1200	Mineral	No
Hydraulic system	Mobile 424	114	1200	Mineral	No
Greases					

TYRES

Make: OTR	Model/Type: Outrigger	Wheel Size: 14 x 17.5
HA oils tread: Yes	Zinc in tread: Yes	Cadmium in tread: No

SOUND POWER LEVEL dB(A)

	Minimum	Maximum
Measured	99.3	100.3
Guaranteed		104

VIBRATION

Whole-body vibration: <0.5m/s²	Hand-arm vibration <2.5m/s²
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PAINT, BATTERIES, RECYCLING

Percentage of water-based paint (%)	N/A
Percentage of solvent-based paint (%)	N/A
Quantity of Batteries	
Type of Batteries	Lead acid
Quantity of marked plastic parts (%)	%
Percentage recyclable of machine weight	%