


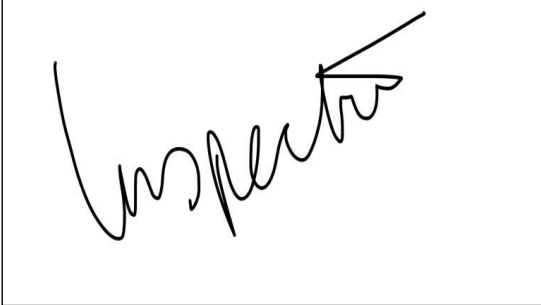
## LOCATION/ INFORMATION

	<b>Location / Shop Name</b>	<b>Alpha Auto Service</b>
	<b>Customer Contact Name</b>	<b>CUSTOMER 1</b>
	<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
	<b>Submission Email</b>	<b>info@liftspec.com</b>
	<b>Date</b>	<b>12-04-2019 12:00 AM</b>

The inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company or the Automotive Lift Institute (ALI)

	<b>Customer Signature</b>	
		
	<b>Time Of Signature</b>	<b>07-02-2020 10:10 AM</b>

## INSPECTOR INFORMATION

<p><b>By your signature below, you are attesting to having completed the following INSPECTION REQUIREMENTS for each inspection performed.</b></p> <p>Confirm inspectors completion of Inspection Certificate (ANSI/ALI ALOIM:2008(R2013) Appendix B or equivalent.</p> <p>Obtaining acknowledgement signature &amp; date of the customer on Inspection Certificate &amp; Posting Inspection Certificate &amp; Checklist together with other printed material or records pertaining to the lift, including the administrative review.</p> <p>Confirm the appropriate ANSI/ALI ALOIM:2008(R2013) Appendix C,D,E or F checklist was used for this inspection unless specific directions were provided by the lift manufacturer and attached as Addendum pages to this inspection report.</p> <p>Confirm on each inspection certificate either an ALI Annual Lift Inspection Label was applied and has the inspection label serial number recorded OR No ALI Annual Lift Inspection Label has been applied.</p> <p><b>I certify that I meet the requirements of ANSI/ALI ALOIM:2008 (R2013) paragraph 5.2 for qualified lift inspector and that I have successfully completed the training for qualified lift inspector as described in ANSI / ALI ALOIM: 2008 (R2013) paragraph 5.3.</b></p>		
Specific directions provided by lift manufacturer and attached to this report	<b>No</b>	
Number of addendum pages added to this report	<b>0</b>	
 <p>YOUR ALI INSPECTOR SEAL GOES HERE</p>	Inspector Name	<b>ROGER</b>
	ALI Inspector ID #	----
		
	Date of Signature	<b>07-02-2020 10:10 AM</b>

## INSPECTION SUMMARY

BAY NUMBER	INSPECTION REPORT #	MODEL NUMBER	SERIAL NUMBER	CERTIFIED LIFT	INSPECTION RESULT
1	A1232	SPOA7X	QQWEE1233	Yes	FAIL
2	A1233	SPOA7X	SPO3423	Yes	FAIL
4	A1233	Y12NX	D133344	Yes	PASS
5	A1233	LR60P	Q1818665	No	PASS
6	A1233	SPOA7X	RA181919	Yes	PASS

## NON-COMPLIANCE FINDINGS

BAY NUMBER	INSPECTION REPORT #	NON COMPLIANT ALOIM PARAGRAPH NUMBERS
1	A1232	5.6.2.6, 5.6.2.7,
2	A1233	5.6.2.6, 5.6.2.17,
4	A1233	5.6.2.2, 5.6.2.6, 5.6.2.11, 5.6.2.15, 5.6.2.25,
5	A1233	5.6.2.2, 5.6.2.6, 5.6.2.11, 5.6.2.15, 5.6.2.25,
6	A1233	5.6.2.6, 5.6.2.11,

## PML - PLANNED MAINTENANCE LOG

For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent. The Planned Maintenance Log is considered COMPLETE if it has all the required signatures & no blank spaces.

## PIR - PLANNED INSPECTION RECORD

For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.

INSPECTION REPORT #	PML PRESENT & COMPLETE	PML FOLLOW FREQ	PIR PRESENT & COMPLETE	PIR FOLLOW FREQ
A1232	No	No	Yes	Yes
A1233	Yes	Yes	Yes	No
A1233	No	No	No	No
A1233	No	No	No	No
A1233	Yes	Yes	Yes	No

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

## REPAIRS COMPLETED / RECOMMENDED SUMMARY

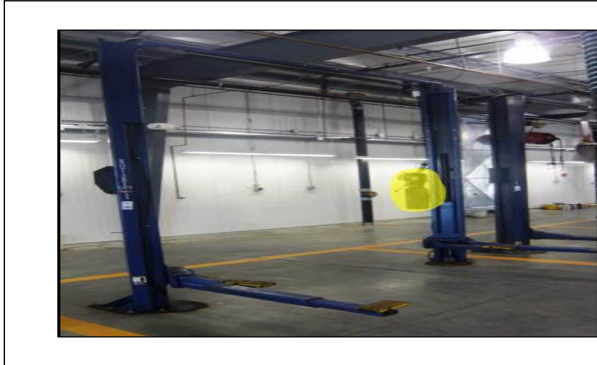
BAY NUMBER	LIFT TYPE	SERIAL NUMBER	REPAIR SUMMARY
1	2 POST	QQWEE1233	REPLACED PUSH BUTTON, NEED NEW SPRING, RECOMMEND LOCK RELEASE MAINT.
2	2 POST	SPO3423	RECOMMEND REPLACING EQUALIZING CABLES.
4	PARALLELOGRAMS	D133344	NEED NEW SAFETY DECALS
5	LOW/MID RISE	Q1818665	NEED NEW SAFETY DECALS
6	2 POST	RA181919	CLEANED AND LUBRICATED SLIDERS

## OPERATOR TRAINING REPORTABLE OBSERVATIONS

The following points shall be included and reported as a result of reviewing the operator training log (Appendix A of ANSI/ALI ALOIM:2008 (R2013)). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety)

Each lift operator is required to have an Operator Training Log (OTL) indicating each lift(s) they are trained to operate and the log shall be updated every 12 months. The OTL is considered complete if all required signatures are present and there are no blank spaces (If the OTL has blank spaces or missing signatures, it is not complete)

OPERATOR NAME	COMPLETED OTL PRESENT	OTL UPDATED IN LAST 12 MTHS
JIM	NO	NO
MATT	NO	NO



<b>INSPECTION REPORT #</b>		<b>A1232</b>	
<b>Complete After Inspection</b>			
<b>Lift Failed (Label not applied to lift)</b>		<b>Fail</b>	
<b>Lift Passed (Label applied to lift)</b>			
<b>ALI Annual Lift Inspection Label Serial #:</b>			
<b>NOT LABELLED</b>			
<b>Date Label Applied:</b>	<b>No Label Applied</b>	<b>Inspector Initials:</b>	<b>TJ</b>

This inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company, or the Automotive Lift Institute.

## LOCATION / INSPECTOR DETAILS

<b>Location Name</b>	<b>Alpha Auto Service</b>
<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
<b>Inspector Name</b>	<b>ROGER</b>
<b>ALI INSPECTOR ID #</b>	<b>----</b>

## LIFT NAMEPLATE INFORMATION

<b>Bay Number</b>	<b>1</b>
<b>Model Number</b>	<b>SPOA7X</b>
<b>Lift Serial #</b>	<b>QQWEE1233</b>
<b>Manufacturer</b>	<b>Rotary Lift</b>
<b>Manufacturer Address</b>	<b>MADISON, IN</b>
<b>Certified Lift (i.e. Gold Label)</b>	<b>Yes</b>
<b>Certification Serial #</b>	<b>A23344</b>
<b>Capacity</b>	<b>7000 LBS</b>
<b>Lift Drive Type (Hydraulic, Hydraulically Driven Mechanical, Mechanical, Pneumatic)</b>	
<b>Lift Type</b>	<b>2 POST</b>
<b>Other Lift Type</b>	
<b># OF POSTS (MULTI-POST)</b>	
<b># OF UNITS (MOBILE COLUMN ONLY)</b>	
<b>INGROUND LIFT CONFIGURATION</b>	
<b>INGROUND LIFT PRESSURE DESIGN</b>	<b>N/A</b>

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

## PLANNED MAINTENANCE AND PERIODIC INSPECTION RECORD REVIEW

<p><b>For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>The Planned Maintenance Log and Periodic Inspection Records are considered complete if they have all the required signatures and no blank spaces.</b></p>	
A COMPLETED Planned Maintenance Log exists with all required signatures and no blank spaces	<b>No</b>
The Planned Maintenance Log follows the specified frequency	<b>No</b>
A COMPLETED Periodic Inspection Record exists with all required signatures and no blank spaces	<b>Yes</b>
The Periodic Inspection Record follows the specified frequency	<b>Yes</b>

## REPORTABLE OBSERVATION POINTS

<p><b>The following points shall be included and reported as a result of reviewing the inspection forms. These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health &amp; Safety)</b></p>	
Report use of safety features and automotive lift operation when observed TO BE CONTRARY to lift design and/or manufacturer's instructions	<b>NONE</b>
Report cleanliness and orderliness of the lift and its surroundings	<b>CLEAN AND ORDERLY</b>
Report safety related observations which may not be automotive lift related, but may detrimentally affect safety or other known areas of compliance.	<b>NONE</b>
Review repair and replacement records in accordance with ANSI/ALI ALOIM:2008 (R2013).	<b>NA</b>
Report all uncertified accessories used on the lift	<b>NONE</b>
Additional comments	<b>NONE</b>



<b>Inspection Points: Attached checklist from ANSI/ALI ALOIM:2008(R2013), Para 5.6, indicates the observations &amp; findings of all points of inspection. These inspection points are for reference only, refer to ANSI/ALI ALOIM:2008(R2013) Standard for the exact requirements.</b>				
Maintain this inspection certificate on or near the lift, or together with other printed material or records pertaining to the lift.				
ALOIM	Inspection Points - All Lifts - Appendix C, ANSI/ALI ALOIM:2008(R2013) Appendix C applies to all lifts including wheels free devices	N/A	PASS	FAIL
5.6.2.1	Record location of manufacturer's or generic instructions & confirm they are available to all operators.	PASS		
Manufacturer Installation, Operation, Inspection, Maintenance Instructions		IN OFFICE		
Other Location				
Or equivalent (ANSI/ALI-ALOIM: 2008(R2013) - "Blue Book")		IN OFFICE		
Other Location				
5.6.2.2	Record location of generic safety instructions & confirm they are available to all operators.	PASS		
Lift Safety Instructions, ALI/SM, "Lifting It Right" & ALI/ST "Safety Tips"		ON LIFT		
Other Location				
Or equivalent, Identify:				
5.6.2.3	Record location & verify current edition of lifting point information & confirm availability to all operators.	PASS		
ALI/LP-Guide "Lifting Points Guide"		IN OFFICE		
Other Location				
Identify Year:		2018		
Or equivalent, Identify:				
5.6.2.4	Check accessibility, confirm readability & appropriate lift safety labeling or placarding, report deficiencies.	PASS		
ALI Placarding		ALI/WL101 - 2 POST		
Or equivalent, Identify:				
Comments:				
5.6.2.5	Record the rated load capacity of the lift.	7000 LBS		
IMAGES	<a href="#">Click to view:</a> <a href="#">Click to view:</a>			
5.6.2.6	Record nameplate information on Inspection Certificate.	FAIL		
5.6.2.7	Confirm adequate clearances around lift to accommodate anticipated service activities and emergency egress, report deficiencies.	FAIL		
Comments:				
IMAGES	<a href="#">Click to view:</a> Too narrow recommend relocate			
5.6.2.8	Examine all accessible structural components including welds and report any evidence of overloading, misuse, abuse, permanent deformation or cracks.	PASS		
Comments:				
IMAGES				

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.



5.6.2.9	Examine electrical components, wiring & confirm appropriate electrical component labeling.	PASS
Item 1.	Report broken or unstranded wires/cables, damaged connectors, jumper wires, missing components/covers.	
Item 2.	Verify presence of lockout/tagout provisions.	
Item 3.	Verify that all electrical lifts are provided with a separate appropriately-sized service.	
Comments:		
IMAGES		
5.6.2.10	Check the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released.	PASS
Comments:		
IMAGES		
5.6.2.11	On lifts using runways, check to ensure proper operation of all features present, report deficiencies.	N/A
Item 1.	Check presence & proper operation of fixed/automatic runway stops & accessibility of wheel chocks.	
Item 2.	Check security of the runways and proper operation of the movable runway feature (if present).	
Item 3.	Check security of the turntables and/or slip plates.	
Item 4.	Check the integrity of the anti-slip surface treatment.	
<p style="text-align: center;">On runway style lifts employing movable jacking or free wheel systems:                  (NOTE: Each wheels free device or jacks shall be separately inspected as if they were lifts)</p>		
Item 1.	Check proper operation of the jack locating system as well as the support rails.	
Item 2.	Verify that capacity of any one rolling jack does not exceed capacity limitations set by manufacturer.	
Item 3.	Verify if multiple jacks are used, jacks & lift are labeled & the instructions address aggregate capacity.	
Item 4.	Verify minimum center-to-center distance of multiple jacks is not less than max. center-to-center distance of runways.	
Comments:		
IMAGES		
5.6.2.12	Check the telescoping stops are functioning as intended, report improper function or excessive wear.	PASS
Comments:		
IMAGES		
5.6.2.13	On lifts requiring swing arm restraints, report improper function and/or excessive wear or damage.	PASS
Comments:		
IMAGES	<a href="#">Click to view:</a> <a href="#">Click to view:</a>	
5.6.2.14	Check all fastening devices for tightness, report deficiencies.	PASS
Item 1.	Check all fastening devices for tightness, torque value (if specified), proper fit & secure mounting.	
Item 2.	Check all swivel pins for excessive wear, elongation or hole deformation	
Item 3.	Check anchor bolts (if employed) in accordance with recommendations of anchor bolt & lift manufacturer.	
Item 4.	Check all axles for free rotation, guide rollers, bearing rollers & roller contact surfaces for wear or misalignment.	
Torque value		90 lb-ft

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

<b>Comments:</b>		
<b>IMAGES</b>	<a href="#">Click to view:</a> <a href="#">Click to view:</a>	
<b>5.6.2.15</b>	<b>Check exposed surfaces &amp; edges, report burrs, sharp edges or excessive corrosion.</b>	<b>PASS</b>
<b>IMAGES</b>		
<b>Comments:</b>		
<b>5.6.2.16</b>	<b>Operate the lift &amp; check the operation of the positive stop &amp; the lift locks, report improper function, excessive wear or damage.</b>	<b>PASS</b>
<b>Item 1.</b>	<b>Check the operation of the positive stop &amp; the lift locks</b>	
<b>Item 2.</b>	<b>Check if the lift locks engage in the fully extended position</b>	
<b>Item 3.</b>	<b>On lifts employing continuous locking systems, ensure lift locks are operational &amp; engage in all intended points</b>	
<b>Item 4.</b>	<b>Confirm proper operation of the lock release mechanisms &amp; the lock reset devices</b>	
<b>Comments:</b>		
<b>IMAGES</b>		
<b>5.6.2.17</b>	<b>On lifts employing adapters, check condition &amp; proper operation, report deficiencies.</b>	<b>PASS</b>
<b>Item 1.</b>	<b>On lifts employing adapters that contact vehicle frame, body or wheels, check for proper operation</b>	
<b>Item 2.</b>	<b>Check threads, swivels &amp; over-center stops along with surface treatments or pads</b>	
<b>Item 3.</b>	<b>Check adapter over-extension stops</b>	
<b>Item 4.</b>	<b>Check pads for wear &amp; excessive contamination from oil, rust or dirt</b>	
<b>Item 5.</b>	<b>Check extenders/height adapters (if used) to ensure they meet manufacturers specifications</b>	
<b>Item 6.</b>	<b>Check extenders/height adapters (if used) that they are fully functional &amp; properly labeled for application &amp; capacity</b>	
<b>Comments:</b>		
<b>IMAGES</b>		
<b>5.6.2.18</b>	<b>With a representative vehicle on the lift, check and report the lowering speed from full rise to lift or tire touchdown (Lowering speed shall not exceed 20 feet per minute).</b>	<b>PASS</b>
<b>Item 1.</b>	<b>Report lowering speed (Inches divided by seconds multiplied by 5) FPM</b>	<b>10.59</b>
<b>Comments:</b>		
<b>5.6.2.19</b>	<b>Check all points requiring lubrication (Use manufacturer guidelines whenever possible).</b>	<b>PASS</b>
<b>Item 1.</b>	<b>Check to ensure cleanliness &amp; integrity of fittings &amp; presence of lubricant.</b>	
<b>Item 2.</b>	<b>Report points in need of lubrication, damaged or missing fittings.</b>	
<b>Comments:</b>		
<b>IMAGES</b>		
<b>5.6.2.20</b>	<b>On lifts equipped with lateral synchronization or equalization systems, check the operation of these systems by running the lift through its full excursion.</b>	<b>PASS</b>
<b>Item 1.</b>	<b>Report excessive lateral misalignment of the lifting contact points, which might impair safe operation</b>	
<b>Comments:</b>		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 10 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1232

IMAGES		
5.6.2.21	On lifts incorporating working platforms, railings & stairways, report any deficiencies.	N/A
Item 1.	Check to ensure railing and toe boards are in place, in good repair & check anti-slip features for functionality.	
Item 2.	Check that the stair treads & other walking surfaces are free of debris or excessive oil & grease.	
Comments:		
IMAGES		
5.6.2.22	On lifts incorporating overhead structures, verify the safety shut-off functions properly.	PASS
Comments:		
IMAGES		
5.6.2.23	Inspect all chains & wire ropes, report excessive slack (use manufacturer guidelines whenever possible).	PASS
Item 1.	Inspect end connections & report fatigue or connection hole elongation	
Item 2.	Report deformation, kinks, unstranding or reduced diameter, broken, cut, bent or crushed wires	
Item 3.	Report excessive corrosion, contamination or presence of foreign materials	
Item 4.	Report excessive wear on links, pins or side plates & report deformed, bent, rusted or broken links	
Comments:		
IMAGES	<a href="#">Click to view:</a> <a href="#">Click to view:</a> <a href="#">Click to view:</a>	
5.6.2.24	Check the tracking & level winding of wire ropes & chains, report deficiencies.	PASS
Item 1.	Check tracking & level winding of wire ropes/chains upon drums, pulleys or sprockets.	
Item 2.	Check for excessive wear on bearing surfaces, the edge guide surfaces & free rotation of pulleys & sprockets.	
Comments:		
IMAGES		
5.6.2.25	Check all potential pinch points & report those that are unprotected by appropriate guards or instructions.	PASS
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.26	For multiple powered posts, confirm single point operation from only one position at a time, report deficiencies.	PASS
Comments:		
5.6.2.27	Report water in sub-floor pits or enclosures.	N/A
Comments:		
IMAGES		
5.6.2.28	Check all accessories for construction, labeling (including capacity) & certification for use with the specific lift.	PASS
Comments:		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 11 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1232

<b>ALOIM</b>	<b>Hydraulic Lifts &amp; Hydraulically Driven Mechanical Lifts - Appendix, D, ANSI/ALI ALOIM:2008 (R2013)</b> Refer to sections 5.6.3 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.3.1	Check all accessible piping, tubing, hose, valves & fittings and review lift oil consumption records.	PASS		
Item 1.	Check the plunger, piston rod or ram element glands of the hydraulic cylinders for cracks and leaks			
Item 2.	Report any hydraulic or air leaks			
Item 3.	Record Oil Type:	HYDR OIL, ISO 32		
Comments:				
IMAGES				
5.6.3.2	Operate lift through full travel & observe if lift travels smoothly while raising & lowering.	PASS		
Item 1.	Inspect plunger, piston rod or ram, report gouges, scoring, corrosion, pitting, cracks or other blemishes			
Item 2.	If the lift is equipped with an air exhaust valve, report the presence of oil mist when lowering			
Comments:				
IMAGES				
5.6.3.3	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	PASS		
Comments:				
5.6.3.4	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	PASS		
Comments:				
5.6.3.5	On lifts which incorporate floor/trench covers, verify presence and proper operation.	PASS		
Comments:				
IMAGES				
5.6.3.6	On air-oil lifts check for low oil control or shut-off device, report absence of controlled access to air-oil tank.	N/A		
Comments:				
5.6.3.7	Confirm cylinder has means to vent trapped air & record venting type.	PASS		
Item 1.	Record venting Type (Manual or Self Bleeding)	MANUAL		
Comments:				
5.6.3.8	Confirm presence of rotation prevention device on single post lifts.	N/A		
Comments:				
5.6.3.9	On lifts utilizing pumping units, confirm adequacy of oil level at fully raised position, report cavitation, oil foaming or oil contamination.	PASS		
Comments:				
5.6.3.10	Verify presence of hydraulic relief valve & check integrity of tamper resistant seal, report broken seal or evidence of tampering.	PASS		
Comments:				
IMAGES				

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 12 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1232

<b>ALOIM</b>	<b>Mechanical lifts &amp; Hydraulically Driven Mechanical Lifts - Appendix, E, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.4 &amp; 5.6.5 ALOIM:Current Edition for lifts covered under this section</b>	<b>N/A</b>	<b>PASS</b>	<b>FAIL</b>
<b>5.6.4.1</b>	<b>Check the slack suspension wire rope or slack suspension chain sensing system, report the absence of such system or improper operation.</b>	<b>N/A</b>		
<b>Comments:</b>				
<b>IMAGES</b>				
<b>5.6.4.2</b>	<b>Check the operation of screw drive systems, check for proper lubrication &amp; excessive wear.</b>	<b>N/A</b>		
<b>Item 1.</b>	<b>Report excessive wear on main load nuts by following manufacturers recommended inspection procedures</b>			
<b>Item 2.</b>	<b>Report the presence of metal filings or particles in lubricant</b>			
<b>Comments:</b>				
<b>IMAGES</b>				
<b>5.6.4.3</b>	<b>Check screw drive systems for proper operation of the follower or safety nut (refer to manufacturer recommended procedures), report deficiencies.</b>	<b>N/A</b>		
<b>Item 1.</b>	<b>Ensure that the electrical shut-off switch is operative (if included)</b>			
<b>Item 2.</b>	<b>Check for the presence &amp; proper operation of any other drive nut failure warning device</b>			
<b>Comments:</b>				
<b>IMAGES</b>				
<b>5.6.4.4</b>	<b>Run the lift through its full cycle &amp; check for shutoff at top &amp; bottom of travel, check the operation of multiple screw systems (refer to manufacturer recommended procedures), report deficiencies.</b>	<b>N/A</b>		
<b>Item 1.</b>	<b>Observe the operation of the synchronization of multiple screw systems whether it be mechanical or electrical.</b>			
<b>Item 2.</b>	<b>Check operation of device which provides for shutdown in the event of malfunction of any of the screw systems.</b>			
<b>Comments:</b>				
<b>IMAGES</b>				
<b>5.6.4.5</b>	<b>On mobile wheel engaging lifts, check the mobility of each individual unit &amp; confirm each unit cannot be moved when loaded.</b>	<b>N/A</b>		
<b>Comments:</b>				
<b>ALOIM</b>	<b>Pneumatic Lifts - Appendix, F, ANSI/ALI ALOIM:2008 (R2013) Refer to section 5.6.6 ALOIM:Current Edition for lifts covered under this section</b>	<b>N/A</b>	<b>PASS</b>	<b>FAIL</b>
<b>5.6.6.1</b>	<b>Check all accessible piping, tubing, cylinders, air bags, hoses, valves, fittings &amp; report any leaks.</b>	<b>N/A</b>		
<b>Comments:</b>				
<b>IMAGES</b>				
<b>5.6.6.2</b>	<b>With lift loaded, stop the load at midpoint of travel &amp; observe, report slow drift or any leakage.</b>	<b>N/A</b>		
<b>Comments:</b>				
<b>5.6.6.3</b>	<b>Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.</b>	<b>N/A</b>		
<b>Comments:</b>				
<b>5.6.6.4</b>	<b>Confirm presence of pressure regulator in supply line, report deficiencies.</b>	<b>N/A</b>		
<b>Item 1.</b>	<b>Pressure regulator setting</b>	<b>N/A</b>		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.


Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 13 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1232

<b>Comments:</b>		
<b>5.6.6.5</b>	<b>Inspect cylinders, air bag or bellows for damage.</b>	<b>N/A</b>
<b>Comments:</b>		
<b>IMAGES</b>		
<b>Identify any adjustments made or any parts/documents provided or replaced during or as a result of the inspection.</b>		
<b>REPAIRS</b>	<b>REPLACED PUSH BUTTON, NEED NEW SPRING, RECOMMEND LOCK RELEASE MAINT.</b>	
<b>IMAGES</b>	<a href="#">Click to view:</a> Replaced push button <a href="#">Click to view:</a> Need new spring	

	<b>INSPECTION REPORT #</b>		<b>A1233</b>	
	<b>Complete After Inspection</b>			
	<b>Lift Failed (Label not applied to lift)</b>			<b>Fail</b>
	<b>Lift Passed (Label applied to lift)</b>			
	<b>ALI Annual Lift Inspection Label Serial #:</b>			
	<b>NOT LABELLED</b>			
	<b>Date Label Applied:</b>	<b>No Label Applied</b>	<b>Inspector Initials:</b>	<b>TJ</b>

This inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company, or the Automotive Lift Institute.

## LOCATION / INSPECTOR DETAILS

<b>Location Name</b>	<b>Alpha Auto Service</b>
<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
<b>Inspector Name</b>	<b>ROGER</b>
<b>ALI INSPECTOR ID #</b>	<b>----</b>

## LIFT NAMEPLATE INFORMATION

<b>Bay Number</b>	<b>2</b>
<b>Model Number</b>	<b>SPOA7X</b>
<b>Lift Serial #</b>	<b>SPO3423</b>
<b>Manufacturer</b>	<b>Rotary Lift</b>
<b>Manufacturer Address</b>	<b>MADISON, IN</b>
<b>Certified Lift (i.e. Gold Label)</b>	<b>Yes</b>
<b>Certification Serial #</b>	<b>A2567787</b>
<b>Capacity</b>	<b>7000 LBS</b>
<b>Lift Drive Type (Hydraulic, Hydraulically Driven Mechanical, Mechanical, Pneumatic)</b>	
<b>Lift Type</b>	<b>2 POST</b>
<b>Other Lift Type</b>	
<b># OF POSTS (MULTI-POST)</b>	
<b># OF UNITS (MOBILE COLUMN ONLY)</b>	
<b>INGROUND LIFT CONFIGURATION</b>	
<b>INGROUND LIFT PRESSURE DESIGN</b>	<b>N/A</b>

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.



## PLANNED MAINTENANCE AND PERIODIC INSPECTION RECORD REVIEW

<p><b>For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>The Planned Maintenance Log and Periodic Inspection Records are considered complete if they have all the required signatures and no blank spaces.</b></p>	
A COMPLETED Planned Maintenance Log exists with all required signatures and no blank spaces	<b>Yes</b>
The Planned Maintenance Log follows the specified frequency	<b>Yes</b>
A COMPLETED Periodic Inspection Record exists with all required signatures and no blank spaces	<b>Yes</b>
The Periodic Inspection Record follows the specified frequency	<b>No</b>

## REPORTABLE OBSERVATION POINTS

<p><b>The following points shall be included and reported as a result of reviewing the inspection forms. These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health &amp; Safety)</b></p>	
Report use of safety features and automotive lift operation when observed TO BE CONTRARY to lift design and/or manufacturer's instructions	<b>NONE</b>
Report cleanliness and orderliness of the lift and its surroundings	<b>CLEAN AND ORDERLY</b>
Report safety related observations which may not be automotive lift related, but may detrimentally affect safety or other known areas of compliance.	<b>NONE</b>
Review repair and replacement records in accordance with ANSI/ALI ALOIM:2008 (R2013).	<b>NA</b>
Report all uncertified accessories used on the lift	<b>NONE</b>
Additional comments	<b>NONE</b>

<b>Inspection Points: Attached checklist from ANSI/ALI ALOIM:2008(R2013), Para 5.6, indicates the observations &amp; findings of all points of inspection. These inspection points are for reference only, refer to ANSI/ALI ALOIM:2008(R2013) Standard for the exact requirements.</b>				
<b>Maintain this inspection certificate on or near the lift, or together with other printed material or records pertaining to the lift.</b>				
ALOIM	Inspection Points - All Lifts - Appendix C, ANSI/ALI ALOIM:2008(R2013) Appendix C applies to all lifts including wheels free devices	N/A	PASS	FAIL
5.6.2.1	Record location of manufacturer's or generic instructions & confirm they are available to all operators.	PASS		
Manufacturer Installation, Operation, Inspection, Maintenance Instructions		IN OFFICE		
Other Location				
Or equivalent (ANSI/ALI-ALOIM: 2008(R2013) - "Blue Book")		IN OFFICE		
Other Location				
5.6.2.2	Record location of generic safety instructions & confirm they are available to all operators.	PASS		
Lift Safety Instructions, ALI/SM, "Lifting It Right" & ALI/ST "Safety Tips"		ON LIFT		
Other Location				
Or equivalent, Identify:				
5.6.2.3	Record location & verify current edition of lifting point information & confirm availability to all operators.	PASS		
ALI/LP-Guide "Lifting Points Guide"		IN OFFICE		
Other Location				
Identify Year:		2018		
Or equivalent, Identify:				
5.6.2.4	Check accessibility, confirm readability & appropriate lift safety labeling or placarding, report deficiencies.	PASS		
ALI Placarding		ALI/WL101 - 2 POST		
Or equivalent, Identify:				
Comments:				
5.6.2.5	Record the rated load capacity of the lift.	7000 LBS		
IMAGES				
5.6.2.6	Record nameplate information on Inspection Certificate.	FAIL		
5.6.2.7	Confirm adequate clearances around lift to accommodate anticipated service activities and emergency egress, report deficiencies.	PASS		
Comments:				
IMAGES <a href="#">Click to view:</a>				
5.6.2.8	Examine all accessible structural components including welds and report any evidence of overloading, misuse, abuse, permanent deformation or cracks.	PASS		
Comments:				
IMAGES <a href="#">Click to view:</a>				

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

<b>5.6.2.9</b>	<b>Examine electrical components, wiring &amp; confirm appropriate electrical component labeling.</b>	<b>PASS</b>
Item 1.	Report broken or unstranded wires/cables, damaged connectors, jumper wires, missing components/covers.	
Item 2.	Verify presence of lockout/tagout provisions.	
Item 3.	Verify that all electrical lifts are provided with a separate appropriately-sized service.	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
<b>5.6.2.10</b>	<b>Check the lift controls to ensure accessibility, unobstructed view of the lift &amp; verify automatic return to neutral, or off, when released.</b>	<b>PASS</b>
Comments:		
IMAGES	<a href="#">Click to view:</a>	
<b>5.6.2.11</b>	<b>On lifts using runways, check to ensure proper operation of all features present, report deficiencies.</b>	<b>N/A</b>
Item 1.	Check presence & proper operation of fixed/automatic runway stops & accessibility of wheel chocks.	
Item 2.	Check security of the runways and proper operation of the movable runway feature (if present).	
Item 3.	Check security of the turntables and/or slip plates.	
Item 4.	Check the integrity of the anti-slip surface treatment.	
<b>On runway style lifts employing movable jacking or free wheel systems: (NOTE: Each wheels free device or jacks shall be separately inspected as if they were lifts)</b>		
Item 1.	Check proper operation of the jack locating system as well as the support rails.	
Item 2.	Verify that capacity of any one rolling jack does not exceed capacity limitations set by manufacturer.	
Item 3.	Verify if multiple jacks are used, jacks & lift are labeled & the instructions address aggregate capacity.	
Item 4.	Verify minimum center-to-center distance of multiple jacks is not less than max. center-to-center distance of runways.	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
<b>5.6.2.12</b>	<b>Check the telescoping stops are functioning as intended, report improper function or excessive wear.</b>	<b>PASS</b>
Comments:		
IMAGES	<a href="#">Click to view:</a>	
<b>5.6.2.13</b>	<b>On lifts requiring swing arm restraints, report improper function and/or excessive wear or damage.</b>	<b>PASS</b>
Comments:		
IMAGES	<a href="#">Click to view:</a>	
<b>5.6.2.14</b>	<b>Check all fastening devices for tightness, report deficiencies.</b>	<b>REPAIRED AND PASS</b>
Item 1.	Check all fastening devices for tightness, torque value (if specified), proper fit & secure mounting.	
Item 2.	Check all swivel pins for excessive wear, elongation or hole deformation	
Item 3.	Check anchor bolts (if employed) in accordance with recommendations of anchor bolt & lift manufacturer.	
Item 4.	Check all axles for free rotation, guide rollers, bearing rollers & roller contact surfaces for wear or misalignment.	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Torque value		90 lb-ft
Comments:		
IMAGES	<a href="#">Click to view:</a> <a href="#">Click to view:</a> <a href="#">Click to view:</a>	
5.6.2.15	Check exposed surfaces & edges, report burrs, sharp edges or excessive corrosion.	PASS
IMAGES	<a href="#">Click to view:</a>	
Comments:		
5.6.2.16	Operate the lift & check the operation of the positive stop & the lift locks, report improper function, excessive wear or damage.	PASS
Item 1.	Check the operation of the positive stop & the lift locks	
Item 2.	Check if the lift locks engage in the fully extended position	
Item 3.	On lifts employing continuous locking systems, ensure lift locks are operational & engage in all intended points	
Item 4.	Confirm proper operation of the lock release mechanisms & the lock reset devices	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.17	On lifts employing adapters, check condition & proper operation, report deficiencies.	FAIL
Item 1.	On lifts employing adapters that contact vehicle frame, body or wheels, check for proper operation	
Item 2.	Check threads, swivels & over-center stops along with surface treatments or pads	
Item 3.	Check adapter over-extension stops	
Item 4.	Check pads for wear & excessive contamination from oil, rust or dirt	
Item 5.	Check extenders/height adapters (if used) to ensure they meet manufacturers specifications	
Item 6.	Check extenders/height adapters (if used) that they are fully functional & properly labeled for application & capacity	
Comments:		RECOMMEND NEW PADS
IMAGES	<a href="#">Click to view:</a>	
5.6.2.18	With a representative vehicle on the lift, check and report the lowering speed from full rise to lift or tire touchdown (Lowering speed shall not exceed 20 feet per minute).	PASS
Item 1.	Report lowering speed (Inches divided by seconds multiplied by 5) FPM	10.59
Comments:		
5.6.2.19	Check all points requiring lubrication (Use manufacturer guidelines whenever possible).	PASS
Item 1.	Check to ensure cleanliness & integrity of fittings & presence of lubricant.	
Item 2.	Report points in need of lubrication, damaged or missing fittings.	
Comments:		
IMAGES	<a href="#">Click to view:</a>	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 19 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

5.6.2.20	<b>On lifts equipped with lateral synchronization or equalization systems, check the operation of these systems by running the lift through its full excursion.</b>	<b>PASS</b>
Item 1.	<b>Report excessive lateral misalignment of the lifting contact points, which might impair safe operation</b>	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.21	<b>On lifts incorporating working platforms, railings &amp; stairways, report any deficiencies.</b>	N/A
Item 1.	<b>Check to ensure railing and toe boards are in place, in good repair &amp; check anti-slip features for functionality.</b>	
Item 2.	<b>Check that the stair treads &amp; other walking surfaces are free of debris or excessive oil &amp; grease.</b>	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.22	<b>On lifts incorporating overhead structures, verify the safety shut-off functions properly.</b>	<b>PASS</b>
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.23	<b>Inspect all chains &amp; wire ropes, report excessive slack (use manufacturer guidelines whenever possible).</b>	<b>PASS</b>
Item 1.	<b>Inspect end connections &amp; report fatigue or connection hole elongation</b>	
Item 2.	<b>Report deformation, kinks, unstranding or reduced diameter, broken, cut, bent or crushed wires</b>	
Item 3.	<b>Report excessive corrosion, contamination or presence of foreign materials</b>	
Item 4.	<b>Report excessive wear on links, pins or side plates &amp; report deformed, bent, rusted or broken links</b>	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.24	<b>Check the tracking &amp; level winding of wire ropes &amp; chains, report deficiencies.</b>	<b>PASS</b>
Item 1.	<b>Check tracking &amp; level winding of wire ropes/chains upon drums, pulleys or sprockets.</b>	
Item 2.	<b>Check for excessive wear on bearing surfaces, the edge guide surfaces &amp; free rotation of pulleys &amp; sprockets.</b>	
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.25	<b>Check all potential pinch points &amp; report those that are unprotected by appropriate guards or instructions.</b>	<b>PASS</b>
Comments:		
IMAGES	<a href="#">Click to view:</a>	
5.6.2.26	<b>For multiple powered posts, confirm single point operation from only one position at a time, report deficiencies.</b>	<b>PASS</b>
Comments:		
5.6.2.27	<b>Report water in sub-floor pits or enclosures.</b>	N/A
Comments:		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 20 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

IMAGES	<a href="#">Click to view:</a>		
5.6.2.28	Check all accessories for construction, labeling (including capacity) & certification for use with the specific lift.	<b>PASS</b>	
Comments:			
ALOIM	Hydraulic Lifts & Hydraulically Driven Mechanical Lifts - Appendix, D, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.3 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	<b>PASS</b>
5.6.3.1	Check all accessible piping, tubing, hose, valves & fittings and review lift oil consumption records.	<b>PASS</b>	
Item 1.	Check the plunger, piston rod or ram element glands of the hydraulic cylinders for cracks and leaks		
Item 2.	Report any hydraulic or air leaks		
Item 3.	Record Oil Type:	HYDR OIL, ISO 32	
Comments:			
IMAGES	<a href="#">Click to view:</a>		
5.6.3.2	Operate lift through full travel & observe if lift travels smoothly while raising & lowering.	<b>PASS</b>	
Item 1.	Inspect plunger, piston rod or ram, report gouges, scoring, corrosion, pitting, cracks or other blemishes		
Item 2.	If the lift is equipped with an air exhaust valve, report the presence of oil mist when lowering		
Comments:			
IMAGES	<a href="#">Click to view:</a>		
5.6.3.3	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	<b>PASS</b>	
Comments:			
5.6.3.4	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	<b>PASS</b>	
Comments:			
5.6.3.5	On lifts which incorporate floor/trench covers, verify presence and proper operation.	<b>PASS</b>	
Comments:			
IMAGES	<a href="#">Click to view:</a>		
5.6.3.6	On air-oil lifts check for low oil control or shut-off device, report absence of controlled access to air-oil tank.	N/A	
Comments:			
5.6.3.7	Confirm cylinder has means to vent trapped air & record venting type.	<b>PASS</b>	
Item 1.	Record venting Type (Manual or Self Bleeding)	MANUAL	
Comments:			
5.6.3.8	Confirm presence of rotation prevention device on single post lifts.	N/A	
Comments:			
5.6.3.9	On lifts utilizing pumping units, confirm adequacy of oil level at fully raised position, report cavitation, oil foaming or oil contamination.	<b>PASS</b>	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 21 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

<b>Comments:</b>				
5.6.3.10	Verify presence of hydraulic relief valve & check integrity of tamper resistant seal, report broken seal or evidence of tampering.	<b>PASS</b>		
<b>Comments:</b>				
<b>IMAGES</b>	<a href="#">Click to view:</a>			
<b>ALOIM</b>	Mechanical lifts & Hydraulically Driven Mechanical Lifts - Appendix, E, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.4 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	<b>PASS</b>	<b>FAIL</b>
5.6.4.1	Check the slack suspension wire rope or slack suspension chain sensing system, report the absence of such system or improper operation.	N/A		
<b>Comments:</b>				
<b>IMAGES</b>	<a href="#">Click to view:</a>			
5.6.4.2	Check the operation of screw drive systems, check for proper lubrication & excessive wear.	N/A		
<b>Item 1.</b>	Report excessive wear on main load nuts by following manufacturers recommended inspection procedures			
<b>Item 2.</b>	Report the presence of metal filings or particles in lubricant			
<b>Comments:</b>				
<b>IMAGES</b>	<a href="#">Click to view:</a>			
5.6.4.3	Check screw drive systems for proper operation of the follower or safety nut (refer to manufacturer recommended procedures), report deficiencies.	N/A		
<b>Item 1.</b>	Ensure that the electrical shut-off switch is operative (if included)			
<b>Item 2.</b>	Check for the presence & proper operation of any other drive nut failure warning device			
<b>Comments:</b>				
<b>IMAGES</b>	<a href="#">Click to view:</a>			
5.6.4.4	Run the lift through its full cycle & check for shutoff at top & bottom of travel, check the operation of multiple screw systems (refer to manufacturer recommended procedures), report deficiencies.	N/A		
<b>Item 1.</b>	Observe the operation of the synchronization of multiple screw systems whether it be mechanical or electrical.			
<b>Item 2.</b>	Check operation of device which provides for shutdown in the event of malfunction of any of the screw systems.			
<b>Comments:</b>				
<b>IMAGES</b>	<a href="#">Click to view:</a>			
5.6.4.5	On mobile wheel engaging lifts, check the mobility of each individual unit & confirm each unit cannot be moved when loaded.			
<b>Comments:</b>				
<b>ALOIM</b>	Pneumatic Lifts - Appendix, F, ANSI/ALI ALOIM:2008 (R2013) Refer to section 5.6.6 ALOIM:Current Edition for lifts covered under this section	N/A	<b>PASS</b>	<b>FAIL</b>
5.6.6.1	Check all accessible piping, tubing, cylinders, air bags, hoses, valves, fittings & report any leaks.	N/A		
<b>Comments:</b>				

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47


Pg 22 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233



IMAGES	<a href="#">Click to view:</a>	
5.6.6.2	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	N/A
Comments:		
5.6.6.3	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	N/A
Comments:		
5.6.6.4	Confirm presence of pressure regulator in supply line, report deficiencies.	N/A
Item 1.	Pressure regulator setting	
Comments:		
5.6.6.5	Inspect cylinders, air bag or bellows for damage.	N/A
Comments:		
IMAGES	<a href="#">Click to view:</a>	
Identify any adjustments made or any parts/documents provided or replaced during or as a result of the inspection.		
REPAIRS	RECOMMEND REPLACING EQUALIZING CABLES.	
IMAGES	<a href="#">Click to view:</a>	

	<b>INSPECTION REPORT #</b>		<b>A1233</b>	
	<b>Complete After Inspection</b>			
	<b>Lift Failed (Label not applied to lift)</b>			
	<b>Lift Passed (Label applied to lift)</b>			<b>Pass</b>
	<b>ALI Annual Lift Inspection Label Serial #:</b>			
	<b>A18181818</b>			
<b>Date Label Applied:</b>	<b>12-04-2019</b>	<b>Inspector Initials:</b>	<b>TJ</b>	

This inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company, or the Automotive Lift Institute.

## LOCATION / INSPECTOR DETAILS

<b>Location Name</b>	<b>Alpha Auto Service</b>
<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
<b>Inspector Name</b>	<b>ROGER</b>
<b>ALI INSPECTOR ID #</b>	<b>----</b>

## LIFT NAMEPLATE INFORMATION

<b>Bay Number</b>	<b>4</b>
<b>Model Number</b>	<b>Y12NX</b>
<b>Lift Serial #</b>	<b>D133344</b>
<b>Manufacturer</b>	<b>Rotary Lift</b>
<b>Manufacturer Address</b>	<b>MADISON, IN</b>
<b>Certified Lift (i.e. Gold Label)</b>	<b>Yes</b>
<b>Certification Serial #</b>	<b>A8988UTY</b>
<b>Capacity</b>	<b>12000 LBS</b>
<b>Lift Drive Type (Hydraulic, Hydraulically Driven Mechanical, Mechanical, Pneumatic)</b>	
<b>Lift Type</b>	<b>PARALLELOGRAMS</b>
<b>Other Lift Type</b>	
<b># OF POSTS (MULTI-POST)</b>	
<b># OF UNITS (MOBILE COLUMN ONLY)</b>	
<b>INGROUND LIFT CONFIGURATION</b>	
<b>INGROUND LIFT PRESSURE DESIGN</b>	<b>N/A</b>

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

## PLANNED MAINTENANCE AND PERIODIC INSPECTION RECORD REVIEW

<p><b>For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>The Planned Maintenance Log and Periodic Inspection Records are considered complete if they have all the required signatures and no blank spaces.</b></p>	
A COMPLETED Planned Maintenance Log exists with all required signatures and no blank spaces	<b>No</b>
The Planned Maintenance Log follows the specified frequency	<b>No</b>
A COMPLETED Periodic Inspection Record exists with all required signatures and no blank spaces	<b>No</b>
The Periodic Inspection Record follows the specified frequency	<b>No</b>

## REPORTABLE OBSERVATION POINTS

<p><b>The following points shall be included and reported as a result of reviewing the inspection forms. These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health &amp; Safety)</b></p>	
Report use of safety features and automotive lift operation when observed TO BE CONTRARY to lift design and/or manufacturer's instructions	<b>NONE</b>
Report cleanliness and orderliness of the lift and its surroundings	<b>CLEAN AND ORDERLY</b>
Report safety related observations which may not be automotive lift related, but may detrimentally affect safety or other known areas of compliance.	<b>NONE</b>
Review repair and replacement records in accordance with ANSI/ALI ALOIM:2008 (R2013).	<b>NA</b>
Report all uncertified accessories used on the lift	<b>NONE</b>
Additional comments	<b>NONE</b>

<b>Inspection Points: Attached checklist from ANSI/ALI ALOIM:2008(R2013), Para 5.6, indicates the observations &amp; findings of all points of inspection. These inspection points are for reference only, refer to ANSI/ALI ALOIM:2008(R2013) Standard for the exact requirements.</b>				
<b>Maintain this inspection certificate on or near the lift, or together with other printed material or records pertaining to the lift.</b>				
ALOIM	<b>Inspection Points - All Lifts - Appendix C, ANSI/ALI ALOIM:2008(R2013) Appendix C applies to all lifts including wheels free devices</b>	N/A	PASS	FAIL
5.6.2.1	Record location of manufacturer's or generic instructions & confirm they are available to all operators.	PASS		
Manufacturer Installation, Operation, Inspection, Maintenance Instructions		IN OFFICE		
Other Location				
Or equivalent (ANSI/ALI-ALOIM: 2008(R2013) - "Blue Book")		IN OFFICE		
Other Location				
5.6.2.2	Record location of generic safety instructions & confirm they are available to all operators.	FAIL		
Lift Safety Instructions, ALI/SM, "Lifting It Right" & ALI/ST "Safety Tips"		N/A		
Other Location				
Or equivalent, Identify:				
5.6.2.3	Record location & verify current edition of lifting point information & confirm availability to all operators.	PASS		
ALI/LP-Guide "Lifting Points Guide"		IN OFFICE		
Other Location				
Identify Year:		2018		
Or equivalent, Identify:				
5.6.2.4	Check accessibility, confirm readability & appropriate lift safety labeling or placarding, report deficiencies.	PASS		
ALI Placarding		ALI/WL101 - 2 POST		
Or equivalent, Identify:				
Comments:				
5.6.2.5	Record the rated load capacity of the lift.	7000 LBS		
IMAGES				
5.6.2.6	Record nameplate information on Inspection Certificate.	FAIL		
5.6.2.7	Confirm adequate clearances around lift to accommodate anticipated service activities and emergency egress, report deficiencies.	PASS		
Comments:				
IMAGES				
5.6.2.8	Examine all accessible structural components including welds and report any evidence of overloading, misuse, abuse, permanent deformation or cracks.	PASS		
Comments:				
IMAGES				
5.6.2.9	Examine electrical components, wiring & confirm appropriate electrical component labeling.	PASS		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Item 1.	<b>Report broken or unstranded wires/cables, damaged connectors, jumper wires, missing components/covers.</b>	
Item 2.	<b>Verify presence of lockout/tagout provisions.</b>	
Item 3.	<b>Verify that all electrical lifts are provided with a separate appropriately-sized service.</b>	
Comments:		
IMAGES		
5.6.2.10	<b>Check the lift controls to ensure accessibility, unobstructed view of the lift &amp; verify automatic return to neutral, or off, when released.</b>	<b>PASS</b>
Comments:		
IMAGES		
5.6.2.11	<b>On lifts using runways, check to ensure proper operation of all features present, report deficiencies.</b>	<b>FAIL</b>
Item 1.	<b>Check presence &amp; proper operation of fixed/automatic runway stops &amp; accessibility of wheel chocks.</b>	
Item 2.	<b>Check security of the runways and proper operation of the movable runway feature (if present).</b>	
Item 3.	<b>Check security of the turntables and/or slip plates.</b>	
Item 4.	<b>Check the integrity of the anti-slip surface treatment.</b>	
	<b>On runway style lifts employing movable jacking or free wheel systems: (NOTE: Each wheels free device or jacks shall be separately inspected as if they were lifts)</b>	
Item 1.	<b>Check proper operation of the jack locating system as well as the support rails.</b>	
Item 2.	<b>Verify that capacity of any one rolling jack does not exceed capacity limitations set by manufacturer.</b>	
Item 3.	<b>Verify if multiple jacks are used, jacks &amp; lift are labeled &amp; the instructions address aggregate capacity.</b>	
Item 4.	<b>Verify minimum center-to-center distance of multiple jacks is not less than max. center-to-center distance of runways.</b>	
Comments:		
IMAGES		
5.6.2.12	<b>Check the telescoping stops are functioning as intended, report improper function or excessive wear.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.13	<b>On lifts requiring swing arm restraints, report improper function and/or excessive wear or damage.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.14	<b>Check all fastening devices for tightness, report deficiencies.</b>	<b>REPAIRED AND PASS</b>
Item 1.	<b>Check all fastening devices for tightness, torque value (if specified), proper fit &amp; secure mounting.</b>	
Item 2.	<b>Check all swivel pins for excessive wear, elongation or hole deformation</b>	
Item 3.	<b>Check anchor bolts (if employed) in accordance with recommendations of anchor bolt &amp; lift manufacturer.</b>	
Item 4.	<b>Check all axles for free rotation, guide rollers, bearing rollers &amp; roller contact surfaces for wear or misalignment.</b>	
Torque value	<b>90 lb-ft</b>	
Comments:		
IMAGES		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

5.6.2.15	Check exposed surfaces & edges, report burrs, sharp edges or excessive corrosion.	<b>FAIL</b>
IMAGES		
Comments:		
5.6.2.16	Operate the lift & check the operation of the positive stop & the lift locks, report improper function, excessive wear or damage.	<b>PASS</b>
Item 1.	Check the operation of the positive stop & the lift locks	
Item 2.	Check if the lift locks engage in the fully extended position	
Item 3.	On lifts employing continuous locking systems, ensure lift locks are operational & engage in all intended points	
Item 4.	Confirm proper operation of the lock release mechanisms & the lock reset devices	
Comments:		
IMAGES		
5.6.2.17	On lifts employing adapters, check condition & proper operation, report deficiencies.	<b>PASS</b>
Item 1.	On lifts employing adapters that contact vehicle frame, body or wheels, check for proper operation	
Item 2.	Check threads, swivels & over-center stops along with surface treatments or pads	
Item 3.	Check adapter over-extension stops	
Item 4.	Check pads for wear & excessive contamination from oil, rust or dirt	
Item 5.	Check extenders/height adapters (if used) to ensure they meet manufacturers specifications	
Item 6.	Check extenders/height adapters (if used) that they are fully functional & properly labeled for application & capacity	
Comments:	<b>RECOMMEND NEW PADS</b>	
IMAGES		
5.6.2.18	With a representative vehicle on the lift, check and report the lowering speed from full rise to lift or tire touchdown (Lowering speed shall not exceed 20 feet per minute).	<b>PASS</b>
Item 1.	Report lowering speed (Inches divided by seconds multiplied by 5) FPM	<b>10.59</b>
Comments:		
5.6.2.19	Check all points requiring lubrication (Use manufacturer guidelines whenever possible).	<b>PASS</b>
Item 1.	Check to ensure cleanliness & integrity of fittings & presence of lubricant.	
Item 2.	Report points in need of lubrication, damaged or missing fittings.	
Comments:		
IMAGES		
5.6.2.20	On lifts equipped with lateral synchronization or equalization systems, check the operation of these systems by running the lift through its full excursion.	<b>PASS</b>
Item 1.	Report excessive lateral misalignment of the lifting contact points, which might impair safe operation	
Comments:		
IMAGES		
5.6.2.21	On lifts incorporating working platforms, railings & stairways, report any deficiencies.	<b>N/A</b>
Item 1.	Check to ensure railing and toe boards are in place, in good repair & check anti-slip features for functionality.	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 28 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 2.	Check that the stair treads & other walking surfaces are free of debris or excessive oil & grease.			
Comments:				
IMAGES				
5.6.2.22	On lifts incorporating overhead structures, verify the safety shut-off functions properly.	N/A		
Comments:				
IMAGES				
5.6.2.23	Inspect all chains & wire ropes, report excessive slack (use manufacturer guidelines whenever possible).	PASS		
Item 1.	Inspect end connections & report fatigue or connection hole elongation			
Item 2.	Report deformation, kinks, unstranding or reduced diameter, broken, cut, bent or crushed wires			
Item 3.	Report excessive corrosion, contamination or presence of foreign materials			
Item 4.	Report excessive wear on links, pins or side plates & report deformed, bent, rusted or broken links			
Comments:				
IMAGES				
5.6.2.24	Check the tracking & level winding of wire ropes & chains, report deficiencies.	PASS		
Item 1.	Check tracking & level winding of wire ropes/chains upon drums, pulleys or sprockets.			
Item 2.	Check for excessive wear on bearing surfaces, the edge guide surfaces & free rotation of pulleys & sprockets.			
Comments:				
IMAGES				
5.6.2.25	Check all potential pinch points & report those that are unprotected by appropriate guards or instructions.	FAIL		
Comments:				
IMAGES				
5.6.2.26	For multiple powered posts, confirm single point operation from only one position at a time, report deficiencies.	PASS		
Comments:				
5.6.2.27	Report water in sub-floor pits or enclosures.	N/A		
Comments:				
IMAGES				
5.6.2.28	Check all accessories for construction, labeling (including capacity) & certification for use with the specific lift.	PASS		
Comments:				
ALOIM	Hydraulic Lifts & Hydraulically Driven Mechanical Lifts - Appendix, D, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.3 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.3.1	Check all accessible piping, tubing, hose, valves & fittings and review lift oil consumption records.	PASS		
Item 1.	Check the plunger, piston rod or ram element glands of the hydraulic cylinders for cracks and leaks			
Item 2.	Report any hydraulic or air leaks			
Item 3.	Record Oil Type:	HYDR OIL, ISO 32		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.



Comments:				
IMAGES				
5.6.3.2	Operate lift through full travel & observe if lift travels smoothly while raising & lowering.	PASS		
Item 1.	Inspect plunger, piston rod or ram, report gouges, scoring, corrosion, pitting, cracks or other blemishes			
Item 2.	If the lift is equipped with an air exhaust valve, report the presence of oil mist when lowering			
Comments:				
IMAGES				
5.6.3.3	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	PASS		
Comments:				
5.6.3.4	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	PASS		
Comments:				
5.6.3.5	On lifts which incorporate floor/trench covers, verify presence and proper operation.	PASS		
Comments:				
IMAGES				
5.6.3.6	On air-oil lifts check for low oil control or shut-off device, report absence of controlled access to air-oil tank.	N/A		
Comments:				
5.6.3.7	Confirm cylinder has means to vent trapped air & record venting type.	PASS		
Item 1.	Record venting Type (Manual or Self Bleeding)	MANUAL		
Comments:				
5.6.3.8	Confirm presence of rotation prevention device on single post lifts.	N/A		
Comments:				
5.6.3.9	On lifts utilizing pumping units, confirm adequacy of oil level at fully raised position, report cavitation, oil foaming or oil contamination.	PASS		
Comments:				
5.6.3.10	Verify presence of hydraulic relief valve & check integrity of tamper resistant seal, report broken seal or evidence of tampering.	PASS		
Comments:				
IMAGES				
ALOIM	Mechanical lifts & Hydraulically Driven Mechanical Lifts - Appendix, E, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.4 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.4.1	Check the slack suspension wire rope or slack suspension chain sensing system, report the absence of such system or improper operation.	N/A		
Comments:				
IMAGES				
5.6.4.2	Check the operation of screw drive systems, check for proper lubrication & excessive wear.	N/A		
Item 1.	Report excessive wear on main load nuts by following manufacturers recommended inspection procedures			

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 30 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 2.	Report the presence of metal filings or particles in lubricant		
Comments:			
IMAGES			
5.6.4.3	Check screw drive systems for proper operation of the follower or safety nut (refer to manufacturer recommended procedures), report deficiencies.	N/A	
Item 1.	Ensure that the electrical shut-off switch is operative (if included)		
Item 2.	Check for the presence & proper operation of any other drive nut failure warning device		
Comments:			
IMAGES			
5.6.4.4	Run the lift through its full cycle & check for shutoff at top & bottom of travel, check the operation of multiple screw systems (refer to manufacturer recommended procedures), report deficiencies.	N/A	
Item 1.	Observe the operation of the synchronization of multiple screw systems whether it be mechanical or electrical.		
Item 2.	Check operation of device which provides for shutdown in the event of malfunction of any of the screw systems.		
Comments:			
IMAGES			
5.6.4.5	On mobile wheel engaging lifts, check the mobility of each individual unit & confirm each unit cannot be moved when loaded.		
Comments:			
ALOIM	Pneumatic Lifts - Appendix, F, ANSI/ALI ALOIM:2008 (R2013) Refer to section 5.6.6 ALOIM:Current Edition for lifts covered under this section	N/A	PASS FAIL
5.6.6.1	Check all accessible piping, tubing, cylinders, air bags, hoses, valves, fittings & report any leaks.	N/A	
Comments:			
IMAGES			
5.6.6.2	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	N/A	
Comments:			
5.6.6.3	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	N/A	
Comments:			
5.6.6.4	Confirm presence of pressure regulator in supply line, report deficiencies.	N/A	
Item 1.	Pressure regulator setting		
Comments:			
5.6.6.5	Inspect cylinders, air bag or bellows for damage.	N/A	
Comments:			
IMAGES			
Identify any adjustments made or any parts/documents provided or replaced during or as a result of the inspection.			
REPAIRS	NEED NEW SAFETY DECALS		
IMAGES			

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 31 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233



<b>INSPECTION REPORT #</b>		<b>A1233</b>	
<b>Complete After Inspection</b>			
<b>Lift Failed (Label not applied to lift)</b>			
<b>Lift Passed (Label applied to lift)</b>			<b>Pass</b>
<b>ALI Annual Lift Inspection Label Serial #:</b> <b>A18181818</b>			
<b>Date Label Applied:</b>	<b>12-04-2019</b>	<b>Inspector Initials:</b>	<b>TJ</b>

This inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company, or the Automotive Lift Institute.

## LOCATION / INSPECTOR DETAILS

<b>Location Name</b>	<b>Alpha Auto Service</b>
<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
<b>Inspector Name</b>	<b>ROGER</b>
<b>ALI INSPECTOR ID #</b>	<b>----</b>

## LIFT NAMEPLATE INFORMATION

<b>Bay Number</b>	<b>5</b>
<b>Model Number</b>	<b>LR60P</b>
<b>Lift Serial #</b>	<b>Q1818665</b>
<b>Manufacturer</b>	<b>BENDPAK</b>
<b>Manufacturer Address</b>	<b>SANTA PAULA, CA</b>
<b>Certified Lift (i.e. Gold Label)</b>	<b>No</b>
<b>Certification Serial #</b>	<b>A881717</b>
<b>Capacity</b>	<b>6000 LBS</b>
<b>Lift Drive Type (Hydraulic, Hydraulically Driven Mechanical, Mechanical, Pneumatic)</b>	
<b>Lift Type</b>	<b>LOW/MID RISE</b>
<b>Other Lift Type</b>	
<b># OF POSTS (MULTI-POST)</b>	
<b># OF UNITS (MOBILE COLUMN ONLY)</b>	
<b>INGROUND LIFT CONFIGURATION</b>	
<b>INGROUND LIFT PRESSURE DESIGN</b>	<b>N/A</b>

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

## PLANNED MAINTENANCE AND PERIODIC INSPECTION RECORD REVIEW

For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.

For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.

The Planned Maintenance Log and Periodic Inspection Records are considered complete if they have all the required signatures and no blank spaces.

A COMPLETED Planned Maintenance Log exists with all required signatures and no blank spaces	No
The Planned Maintenance Log follows the specified frequency	No
A COMPLETED Periodic Inspection Record exists with all required signatures and no blank spaces	No
The Periodic Inspection Record follows the specified frequency	No

## REPORTABLE OBSERVATION POINTS

The following points shall be included and reported as a result of reviewing the inspection forms. These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety)

Report use of safety features and automotive lift operation when observed TO BE CONTRARY to lift design and/or manufacturer's instructions	NONE
Report cleanliness and orderliness of the lift and its surroundings	CLEAN AND ORDERLY
Report safety related observations which may not be automotive lift related, but may detrimentally affect safety or other known areas of compliance.	NONE
Review repair and replacement records in accordance with ANSI/ALI ALOIM:2008 (R2013).	NA
Report all uncertified accessories used on the lift	NONE
Additional comments	NONE

<b>Inspection Points: Attached checklist from ANSI/ALI ALOIM:2008(R2013), Para 5.6, indicates the observations &amp; findings of all points of inspection. These inspection points are for reference only, refer to ANSI/ALI ALOIM:2008(R2013) Standard for the exact requirements.</b>				
Maintain this inspection certificate on or near the lift, or together with other printed material or records pertaining to the lift.				
ALOIM	Inspection Points - All Lifts - Appendix C, ANSI/ALI ALOIM:2008(R2013) Appendix C applies to all lifts including wheels free devices	N/A	PASS	FAIL
5.6.2.1	Record location of manufacturer's or generic instructions & confirm they are available to all operators.	PASS		
Manufacturer Installation, Operation, Inspection, Maintenance Instructions		IN OFFICE		
Other Location				
Or equivalent (ANSI/ALI-ALOIM: 2008(R2013) - "Blue Book")		IN OFFICE		
Other Location				
5.6.2.2	Record location of generic safety instructions & confirm they are available to all operators.	FAIL		
Lift Safety Instructions, ALI/SM, "Lifting It Right" & ALI/ST "Safety Tips"		N/A		
Other Location				
Or equivalent, Identify:				
5.6.2.3	Record location & verify current edition of lifting point information & confirm availability to all operators.	PASS		
ALI/LP-Guide "Lifting Points Guide"		IN OFFICE		
Other Location				
Identify Year:		2018		
Or equivalent, Identify:				
5.6.2.4	Check accessibility, confirm readability & appropriate lift safety labeling or placarding, report deficiencies.	PASS		
ALI Placarding		ALI/WL101 - 2 POST		
Or equivalent, Identify:				
Comments:				
5.6.2.5	Record the rated load capacity of the lift.	7000 LBS		
IMAGES				
5.6.2.6	Record nameplate information on Inspection Certificate.	FAIL		
5.6.2.7	Confirm adequate clearances around lift to accommodate anticipated service activities and emergency egress, report deficiencies.	PASS		
Comments:				
IMAGES				
5.6.2.8	Examine all accessible structural components including welds and report any evidence of overloading, misuse, abuse, permanent deformation or cracks.	PASS		
Comments:				
IMAGES				
5.6.2.9	Examine electrical components, wiring & confirm appropriate electrical component labeling.	PASS		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Item 1.	<b>Report broken or unstranded wires/cables, damaged connectors, jumper wires, missing components/covers.</b>	
Item 2.	<b>Verify presence of lockout/tagout provisions.</b>	
Item 3.	<b>Verify that all electrical lifts are provided with a separate appropriately-sized service.</b>	
Comments:		
IMAGES		
5.6.2.10	<b>Check the lift controls to ensure accessibility, unobstructed view of the lift &amp; verify automatic return to neutral, or off, when released.</b>	<b>PASS</b>
Comments:		
IMAGES		
5.6.2.11	<b>On lifts using runways, check to ensure proper operation of all features present, report deficiencies.</b>	<b>FAIL</b>
Item 1.	<b>Check presence &amp; proper operation of fixed/automatic runway stops &amp; accessibility of wheel chocks.</b>	
Item 2.	<b>Check security of the runways and proper operation of the movable runway feature (if present).</b>	
Item 3.	<b>Check security of the turntables and/or slip plates.</b>	
Item 4.	<b>Check the integrity of the anti-slip surface treatment.</b>	
	<b>On runway style lifts employing movable jacking or free wheel systems: (NOTE: Each wheels free device or jacks shall be separately inspected as if they were lifts)</b>	
Item 1.	<b>Check proper operation of the jack locating system as well as the support rails.</b>	
Item 2.	<b>Verify that capacity of any one rolling jack does not exceed capacity limitations set by manufacturer.</b>	
Item 3.	<b>Verify if multiple jacks are used, jacks &amp; lift are labeled &amp; the instructions address aggregate capacity.</b>	
Item 4.	<b>Verify minimum center-to-center distance of multiple jacks is not less than max. center-to-center distance of runways.</b>	
Comments:		
IMAGES		
5.6.2.12	<b>Check the telescoping stops are functioning as intended, report improper function or excessive wear.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.13	<b>On lifts requiring swing arm restraints, report improper function and/or excessive wear or damage.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.14	<b>Check all fastening devices for tightness, report deficiencies.</b>	<b>REPAIRED AND PASS</b>
Item 1.	<b>Check all fastening devices for tightness, torque value (if specified), proper fit &amp; secure mounting.</b>	
Item 2.	<b>Check all swivel pins for excessive wear, elongation or hole deformation</b>	
Item 3.	<b>Check anchor bolts (if employed) in accordance with recommendations of anchor bolt &amp; lift manufacturer.</b>	
Item 4.	<b>Check all axles for free rotation, guide rollers, bearing rollers &amp; roller contact surfaces for wear or misalignment.</b>	
Torque value	<b>90 lb-ft</b>	
Comments:		
IMAGES		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

5.6.2.15	Check exposed surfaces & edges, report burrs, sharp edges or excessive corrosion.	<b>FAIL</b>
IMAGES		
Comments:		
5.6.2.16	Operate the lift & check the operation of the positive stop & the lift locks, report improper function, excessive wear or damage.	<b>PASS</b>
Item 1.	Check the operation of the positive stop & the lift locks	
Item 2.	Check if the lift locks engage in the fully extended position	
Item 3.	On lifts employing continuous locking systems, ensure lift locks are operational & engage in all intended points	
Item 4.	Confirm proper operation of the lock release mechanisms & the lock reset devices	
Comments:		
IMAGES		
5.6.2.17	On lifts employing adapters, check condition & proper operation, report deficiencies.	<b>PASS</b>
Item 1.	On lifts employing adapters that contact vehicle frame, body or wheels, check for proper operation	
Item 2.	Check threads, swivels & over-center stops along with surface treatments or pads	
Item 3.	Check adapter over-extension stops	
Item 4.	Check pads for wear & excessive contamination from oil, rust or dirt	
Item 5.	Check extenders/height adapters (if used) to ensure they meet manufacturers specifications	
Item 6.	Check extenders/height adapters (if used) that they are fully functional & properly labeled for application & capacity	
Comments:	<b>RECOMMEND NEW PADS</b>	
IMAGES		
5.6.2.18	With a representative vehicle on the lift, check and report the lowering speed from full rise to lift or tire touchdown (Lowering speed shall not exceed 20 feet per minute).	<b>PASS</b>
Item 1.	Report lowering speed (Inches divided by seconds multiplied by 5) FPM	<b>10.59</b>
Comments:		
5.6.2.19	Check all points requiring lubrication (Use manufacturer guidelines whenever possible).	<b>PASS</b>
Item 1.	Check to ensure cleanliness & integrity of fittings & presence of lubricant.	
Item 2.	Report points in need of lubrication, damaged or missing fittings.	
Comments:		
IMAGES		
5.6.2.20	On lifts equipped with lateral synchronization or equalization systems, check the operation of these systems by running the lift through its full excursion.	<b>PASS</b>
Item 1.	Report excessive lateral misalignment of the lifting contact points, which might impair safe operation	
Comments:		
IMAGES		
5.6.2.21	On lifts incorporating working platforms, railings & stairways, report any deficiencies.	<b>N/A</b>
Item 1.	Check to ensure railing and toe boards are in place, in good repair & check anti-slip features for functionality.	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 36 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233



Item 2.	Check that the stair treads & other walking surfaces are free of debris or excessive oil & grease.			
Comments:				
IMAGES				
5.6.2.22	On lifts incorporating overhead structures, verify the safety shut-off functions properly.	N/A		
Comments:				
IMAGES				
5.6.2.23	Inspect all chains & wire ropes, report excessive slack (use manufacturer guidelines whenever possible).	PASS		
Item 1.	Inspect end connections & report fatigue or connection hole elongation			
Item 2.	Report deformation, kinks, unstranding or reduced diameter, broken, cut, bent or crushed wires			
Item 3.	Report excessive corrosion, contamination or presence of foreign materials			
Item 4.	Report excessive wear on links, pins or side plates & report deformed, bent, rusted or broken links			
Comments:				
IMAGES				
5.6.2.24	Check the tracking & level winding of wire ropes & chains, report deficiencies.	PASS		
Item 1.	Check tracking & level winding of wire ropes/chains upon drums, pulleys or sprockets.			
Item 2.	Check for excessive wear on bearing surfaces, the edge guide surfaces & free rotation of pulleys & sprockets.			
Comments:				
IMAGES				
5.6.2.25	Check all potential pinch points & report those that are unprotected by appropriate guards or instructions.	FAIL		
Comments:				
IMAGES				
5.6.2.26	For multiple powered posts, confirm single point operation from only one position at a time, report deficiencies.	PASS		
Comments:				
5.6.2.27	Report water in sub-floor pits or enclosures.	N/A		
Comments:				
IMAGES				
5.6.2.28	Check all accessories for construction, labeling (including capacity) & certification for use with the specific lift.	PASS		
Comments:				
ALOIM	Hydraulic Lifts & Hydraulically Driven Mechanical Lifts - Appendix, D, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.3 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.3.1	Check all accessible piping, tubing, hose, valves & fittings and review lift oil consumption records.	PASS		
Item 1.	Check the plunger, piston rod or ram element glands of the hydraulic cylinders for cracks and leaks			
Item 2.	Report any hydraulic or air leaks			
Item 3.	Record Oil Type:	HYDR OIL, ISO 32		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Comments:				
IMAGES				
5.6.3.2	Operate lift through full travel & observe if lift travels smoothly while raising & lowering.	PASS		
Item 1.	Inspect plunger, piston rod or ram, report gouges, scoring, corrosion, pitting, cracks or other blemishes			
Item 2.	If the lift is equipped with an air exhaust valve, report the presence of oil mist when lowering			
Comments:				
IMAGES				
5.6.3.3	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	PASS		
Comments:				
5.6.3.4	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	PASS		
Comments:				
5.6.3.5	On lifts which incorporate floor/trench covers, verify presence and proper operation.	PASS		
Comments:				
IMAGES				
5.6.3.6	On air-oil lifts check for low oil control or shut-off device, report absence of controlled access to air-oil tank.	N/A		
Comments:				
5.6.3.7	Confirm cylinder has means to vent trapped air & record venting type.	PASS		
Item 1.	Record venting Type (Manual or Self Bleeding)	MANUAL		
Comments:				
5.6.3.8	Confirm presence of rotation prevention device on single post lifts.	N/A		
Comments:				
5.6.3.9	On lifts utilizing pumping units, confirm adequacy of oil level at fully raised position, report cavitation, oil foaming or oil contamination.	PASS		
Comments:				
5.6.3.10	Verify presence of hydraulic relief valve & check integrity of tamper resistant seal, report broken seal or evidence of tampering.	PASS		
Comments:				
IMAGES				
ALOIM	Mechanical lifts & Hydraulically Driven Mechanical Lifts - Appendix, E, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.4 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.4.1	Check the slack suspension wire rope or slack suspension chain sensing system, report the absence of such system or improper operation.	N/A		
Comments:				
IMAGES				
5.6.4.2	Check the operation of screw drive systems, check for proper lubrication & excessive wear.	N/A		
Item 1.	Report excessive wear on main load nuts by following manufacturers recommended inspection procedures			

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.


Code/Form:V2.3(2)/ALI Inspection LS2.3\_47

Pg 38 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 2.	Report the presence of metal filings or particles in lubricant		
Comments:			
IMAGES			
5.6.4.3	Check screw drive systems for proper operation of the follower or safety nut (refer to manufacturer recommended procedures), report deficiencies.	N/A	
Item 1.	Ensure that the electrical shut-off switch is operative (if included)		
Item 2.	Check for the presence & proper operation of any other drive nut failure warning device		
Comments:			
IMAGES			
5.6.4.4	Run the lift through its full cycle & check for shutoff at top & bottom of travel, check the operation of multiple screw systems (refer to manufacturer recommended procedures), report deficiencies.	N/A	
Item 1.	Observe the operation of the synchronization of multiple screw systems whether it be mechanical or electrical.		
Item 2.	Check operation of device which provides for shutdown in the event of malfunction of any of the screw systems.		
Comments:			
IMAGES			
5.6.4.5	On mobile wheel engaging lifts, check the mobility of each individual unit & confirm each unit cannot be moved when loaded.		
Comments:			
ALOIM	Pneumatic Lifts - Appendix, F, ANSI/ALI ALOIM:2008 (R2013) Refer to section 5.6.6 ALOIM:Current Edition for lifts covered under this section	N/A	PASS FAIL
5.6.6.1	Check all accessible piping, tubing, cylinders, air bags, hoses, valves, fittings & report any leaks.	N/A	
Comments:			
IMAGES			
5.6.6.2	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	N/A	
Comments:			
5.6.6.3	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	N/A	
Comments:			
5.6.6.4	Confirm presence of pressure regulator in supply line, report deficiencies.	N/A	
Item 1.	Pressure regulator setting		
Comments:			
5.6.6.5	Inspect cylinders, air bag or bellows for damage.	N/A	
Comments:			
IMAGES			
Identify any adjustments made or any parts/documents provided or replaced during or as a result of the inspection.			
REPAIRS	NEED NEW SAFETY DECALS		
IMAGES			

	<b>INSPECTION REPORT #</b>		<b>A1233</b>	
	<b>Complete After Inspection</b>			
	<b>Lift Failed (Label not applied to lift)</b>			
	<b>Lift Passed (Label applied to lift)</b>			<b>Pass</b>
	<b>ALI Annual Lift Inspection Label Serial #:</b>			
	<b>A18181818</b>			
<b>Date Label Applied:</b>	<b>12-04-2019</b>	<b>Inspector Initials:</b>	<b>TJ</b>	

This inspection is not intended as a guarantee against failure or malfunction. Its purpose is to verify that the lift has been maintained in a reasonable and safe manner and that the supporting documents supplied by the manufacturer are accessible to the operator to assist in the safe operation of the lift and to call attention to repairs that may be needed to correct existing or potential malfunctions where such can be determined by visual and ordinary examination methods. No liability for the use, operation, management or control of this lift is assumed by the inspector, the inspector's company, or the Automotive Lift Institute.

## LOCATION / INSPECTOR DETAILS

<b>Location Name</b>	<b>Alpha Auto Service</b>
<b>Address</b>	<b>123 Test Lane, City, State, Postal Code</b>
<b>Inspector Name</b>	<b>ROGER</b>
<b>ALI INSPECTOR ID #</b>	<b>----</b>

## LIFT NAMEPLATE INFORMATION

<b>Bay Number</b>	<b>6</b>
<b>Model Number</b>	<b>SPOA7X</b>
<b>Lift Serial #</b>	<b>RA181919</b>
<b>Manufacturer</b>	<b>Rotary Lift</b>
<b>Manufacturer Address</b>	<b>MADISON, IN</b>
<b>Certified Lift (i.e. Gold Label)</b>	<b>Yes</b>
<b>Certification Serial #</b>	<b>A2567736</b>
<b>Capacity</b>	<b>7000 LBS</b>
<b>Lift Drive Type (Hydraulic, Hydraulically Driven Mechanical, Mechanical, Pneumatic)</b>	
<b>Lift Type</b>	<b>2 POST</b>
<b>Other Lift Type</b>	
<b># OF POSTS (MULTI-POST)</b>	
<b># OF UNITS (MOBILE COLUMN ONLY)</b>	
<b>INGROUND LIFT CONFIGURATION</b>	
<b>INGROUND LIFT PRESSURE DESIGN</b>	<b>N/A</b>

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

## PLANNED MAINTENANCE AND PERIODIC INSPECTION RECORD REVIEW

<p><b>For each automotive lift a thorough record of each Planned Maintenance procedure performed shall be prepared and maintained by the owner in accordance with a completed Planned Maintenance Log (Appendix G from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>For each automotive lift, a thorough record of each Periodic Inspection performed shall be prepared and maintained by the lift owner in accordance with a completed Planned Maintenance Log (Appendix C, D, E, F from ANSI/ALI ALOIM:2008 (R2013)) or the equivalent.</b></p> <p><b>The Planned Maintenance Log and Periodic Inspection Records are considered complete if they have all the required signatures and no blank spaces.</b></p>	
A COMPLETED Planned Maintenance Log exists with all required signatures and no blank spaces	<b>Yes</b>
The Planned Maintenance Log follows the specified frequency	<b>Yes</b>
A COMPLETED Periodic Inspection Record exists with all required signatures and no blank spaces	<b>Yes</b>
The Periodic Inspection Record follows the specified frequency	<b>No</b>

## REPORTABLE OBSERVATION POINTS

<p><b>The following points shall be included and reported as a result of reviewing the inspection forms. These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2008 (R2013). However, they may negatively impact customer's compliance with applicable codes, standards, and regulations (i.e. building/electrical codes, OSHA, Provincial Health &amp; Safety)</b></p>	
Report use of safety features and automotive lift operation when observed TO BE CONTRARY to lift design and/or manufacturer's instructions	<b>NONE</b>
Report cleanliness and orderliness of the lift and its surroundings	<b>CLEAN AND ORDERLY</b>
Report safety related observations which may not be automotive lift related, but may detrimentally affect safety or other known areas of compliance.	<b>NONE</b>
Review repair and replacement records in accordance with ANSI/ALI ALOIM:2008 (R2013).	<b>NA</b>
Report all uncertified accessories used on the lift	<b>NONE</b>
Additional comments	<b>NONE</b>

<b>Inspection Points: Attached checklist from ANSI/ALI ALOIM:2008(R2013), Para 5.6, indicates the observations &amp; findings of all points of inspection. These inspection points are for reference only, refer to ANSI/ALI ALOIM:2008(R2013) Standard for the exact requirements.</b>				
Maintain this inspection certificate on or near the lift, or together with other printed material or records pertaining to the lift.				
<b>ALOIM</b>	<b>Inspection Points - All Lifts - Appendix C, ANSI/ALI ALOIM:2008(R2013) Appendix C applies to all lifts including wheels free devices</b>	<b>N/A</b>	<b>PASS</b>	<b>FAIL</b>
<b>5.6.2.1</b>	<b>Record location of manufacturer's or generic instructions &amp; confirm they are available to all operators.</b>	<b>PASS</b>		
Manufacturer Installation, Operation, Inspection, Maintenance Instructions		<b>IN OFFICE</b>		
Other Location				
Or equivalent (ANSI/ALI-ALOIM: 2008(R2013) - "Blue Book")		<b>IN OFFICE</b>		
Other Location				
<b>5.6.2.2</b>	<b>Record location of generic safety instructions &amp; confirm they are available to all operators.</b>	<b>PASS</b>		
Lift Safety Instructions, ALI/SM, "Lifting It Right" & ALI/ST "Safety Tips"		<b>ON LIFT</b>		
Other Location				
Or equivalent, Identify:				
<b>5.6.2.3</b>	<b>Record location &amp; verify current edition of lifting point information &amp; confirm availability to all operators.</b>	<b>PASS</b>		
ALI/LP-Guide "Lifting Points Guide"		<b>IN OFFICE</b>		
Other Location				
Identify Year:		<b>2018</b>		
Or equivalent, Identify:				
<b>5.6.2.4</b>	<b>Check accessibility, confirm readability &amp; appropriate lift safety labeling or placarding, report deficiencies.</b>	<b>PASS</b>		
ALI Placarding		<b>ALI/WL101 - 2 POST</b>		
Or equivalent, Identify:				
Comments:				
<b>5.6.2.5</b>	<b>Record the rated load capacity of the lift.</b>	<b>7000 LBS</b>		
IMAGES				
<b>5.6.2.6</b>	<b>Record nameplate information on Inspection Certificate.</b>	<b>FAIL</b>		
<b>5.6.2.7</b>	<b>Confirm adequate clearances around lift to accommodate anticipated service activities and emergency egress, report deficiencies.</b>	<b>PASS</b>		
Comments:				
IMAGES				
<b>5.6.2.8</b>	<b>Examine all accessible structural components including welds and report any evidence of overloading, misuse, abuse, permanent deformation or cracks.</b>	<b>PASS</b>		
Comments:				
IMAGES				
<b>5.6.2.9</b>	<b>Examine electrical components, wiring &amp; confirm appropriate electrical component labeling.</b>	<b>PASS</b>		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 42 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 1.	<b>Report broken or unstranded wires/cables, damaged connectors, jumper wires, missing components/covers.</b>	
Item 2.	<b>Verify presence of lockout/tagout provisions.</b>	
Item 3.	<b>Verify that all electrical lifts are provided with a separate appropriately-sized service.</b>	
Comments:		
IMAGES		
5.6.2.10	<b>Check the lift controls to ensure accessibility, unobstructed view of the lift &amp; verify automatic return to neutral, or off, when released.</b>	<b>PASS</b>
Comments:		
IMAGES		
5.6.2.11	<b>On lifts using runways, check to ensure proper operation of all features present, report deficiencies.</b>	<b>FAIL</b>
Item 1.	<b>Check presence &amp; proper operation of fixed/automatic runway stops &amp; accessibility of wheel chocks.</b>	
Item 2.	<b>Check security of the runways and proper operation of the movable runway feature (if present).</b>	
Item 3.	<b>Check security of the turntables and/or slip plates.</b>	
Item 4.	<b>Check the integrity of the anti-slip surface treatment.</b>	
	<b>On runway style lifts employing movable jacking or free wheel systems: (NOTE: Each wheels free device or jacks shall be separately inspected as if they were lifts)</b>	
Item 1.	<b>Check proper operation of the jack locating system as well as the support rails.</b>	
Item 2.	<b>Verify that capacity of any one rolling jack does not exceed capacity limitations set by manufacturer.</b>	
Item 3.	<b>Verify if multiple jacks are used, jacks &amp; lift are labeled &amp; the instructions address aggregate capacity.</b>	
Item 4.	<b>Verify minimum center-to-center distance of multiple jacks is not less than max. center-to-center distance of runways.</b>	
Comments:		
IMAGES		
5.6.2.12	<b>Check the telescoping stops are functioning as intended, report improper function or excessive wear.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.13	<b>On lifts requiring swing arm restraints, report improper function and/or excessive wear or damage.</b>	<b>N/A</b>
Comments:		
IMAGES		
5.6.2.14	<b>Check all fastening devices for tightness, report deficiencies.</b>	<b>REPAIRED AND PASS</b>
Item 1.	<b>Check all fastening devices for tightness, torque value (if specified), proper fit &amp; secure mounting.</b>	
Item 2.	<b>Check all swivel pins for excessive wear, elongation or hole deformation</b>	
Item 3.	<b>Check anchor bolts (if employed) in accordance with recommendations of anchor bolt &amp; lift manufacturer.</b>	
Item 4.	<b>Check all axles for free rotation, guide rollers, bearing rollers &amp; roller contact surfaces for wear or misalignment.</b>	
Torque value	<b>90 lb-ft</b>	
Comments:		
IMAGES		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 43 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233



5.6.2.15	Check exposed surfaces & edges, report burrs, sharp edges or excessive corrosion.	PASS
IMAGES		
Comments:		
5.6.2.16	Operate the lift & check the operation of the positive stop & the lift locks, report improper function, excessive wear or damage.	PASS
Item 1.	Check the operation of the positive stop & the lift locks	
Item 2.	Check if the lift locks engage in the fully extended position	
Item 3.	On lifts employing continuous locking systems, ensure lift locks are operational & engage in all intended points	
Item 4.	Confirm proper operation of the lock release mechanisms & the lock reset devices	
Comments:		
IMAGES		
5.6.2.17	On lifts employing adapters, check condition & proper operation, report deficiencies.	PASS
Item 1.	On lifts employing adapters that contact vehicle frame, body or wheels, check for proper operation	
Item 2.	Check threads, swivels & over-center stops along with surface treatments or pads	
Item 3.	Check adapter over-extension stops	
Item 4.	Check pads for wear & excessive contamination from oil, rust or dirt	
Item 5.	Check extenders/height adapters (if used) to ensure they meet manufacturers specifications	
Item 6.	Check extenders/height adapters (if used) that they are fully functional & properly labeled for application & capacity	
Comments:	RECOMMEND NEW PADS	
IMAGES		
5.6.2.18	With a representative vehicle on the lift, check and report the lowering speed from full rise to lift or tire touchdown (Lowering speed shall not exceed 20 feet per minute).	PASS
Item 1.	Report lowering speed (Inches divided by seconds multiplied by 5) FPM	10.59
Comments:		
5.6.2.19	Check all points requiring lubrication (Use manufacturer guidelines whenever possible).	PASS
Item 1.	Check to ensure cleanliness & integrity of fittings & presence of lubricant.	
Item 2.	Report points in need of lubrication, damaged or missing fittings.	
Comments:		
IMAGES		
5.6.2.20	On lifts equipped with lateral synchronization or equalization systems, check the operation of these systems by running the lift through its full excursion.	PASS
Item 1.	Report excessive lateral misalignment of the lifting contact points, which might impair safe operation	
Comments:		
IMAGES		
5.6.2.21	On lifts incorporating working platforms, railings & stairways, report any deficiencies.	N/A
Item 1.	Check to ensure railing and toe boards are in place, in good repair & check anti-slip features for functionality.	

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 44 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 2.	Check that the stair treads & other walking surfaces are free of debris or excessive oil & grease.			
Comments:				
IMAGES				
5.6.2.22	On lifts incorporating overhead structures, verify the safety shut-off functions properly.	N/A		
Comments:				
IMAGES				
5.6.2.23	Inspect all chains & wire ropes, report excessive slack (use manufacturer guidelines whenever possible).	PASS		
Item 1.	Inspect end connections & report fatigue or connection hole elongation			
Item 2.	Report deformation, kinks, unstranding or reduced diameter, broken, cut, bent or crushed wires			
Item 3.	Report excessive corrosion, contamination or presence of foreign materials			
Item 4.	Report excessive wear on links, pins or side plates & report deformed, bent, rusted or broken links			
Comments:				
IMAGES				
5.6.2.24	Check the tracking & level winding of wire ropes & chains, report deficiencies.	PASS		
Item 1.	Check tracking & level winding of wire ropes/chains upon drums, pulleys or sprockets.			
Item 2.	Check for excessive wear on bearing surfaces, the edge guide surfaces & free rotation of pulleys & sprockets.			
Comments:				
IMAGES				
5.6.2.25	Check all potential pinch points & report those that are unprotected by appropriate guards or instructions.	PASS		
Comments:				
IMAGES				
5.6.2.26	For multiple powered posts, confirm single point operation from only one position at a time, report deficiencies.	PASS		
Comments:				
5.6.2.27	Report water in sub-floor pits or enclosures.	N/A		
Comments:				
IMAGES				
5.6.2.28	Check all accessories for construction, labeling (including capacity) & certification for use with the specific lift.	PASS		
Comments:				
ALOIM	Hydraulic Lifts & Hydraulically Driven Mechanical Lifts - Appendix, D, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.3 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.3.1	Check all accessible piping, tubing, hose, valves & fittings and review lift oil consumption records.	PASS		
Item 1.	Check the plunger, piston rod or ram element glands of the hydraulic cylinders for cracks and leaks			
Item 2.	Report any hydraulic or air leaks			
Item 3.	Record Oil Type:	HYDR OIL, ISO 32		

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Comments:				
IMAGES				
5.6.3.2	Operate lift through full travel & observe if lift travels smoothly while raising & lowering.	PASS		
Item 1.	Inspect plunger, piston rod or ram, report gouges, scoring, corrosion, pitting, cracks or other blemishes			
Item 2.	If the lift is equipped with an air exhaust valve, report the presence of oil mist when lowering			
Comments:				
IMAGES				
5.6.3.3	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	PASS		
Comments:				
5.6.3.4	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	PASS		
Comments:				
5.6.3.5	On lifts which incorporate floor/trench covers, verify presence and proper operation.	PASS		
Comments:				
IMAGES				
5.6.3.6	On air-oil lifts check for low oil control or shut-off device, report absence of controlled access to air-oil tank.	N/A		
Comments:				
5.6.3.7	Confirm cylinder has means to vent trapped air & record venting type.	PASS		
Item 1.	Record venting Type (Manual or Self Bleeding)	MANUAL		
Comments:				
5.6.3.8	Confirm presence of rotation prevention device on single post lifts.	N/A		
Comments:				
5.6.3.9	On lifts utilizing pumping units, confirm adequacy of oil level at fully raised position, report cavitation, oil foaming or oil contamination.	PASS		
Comments:				
5.6.3.10	Verify presence of hydraulic relief valve & check integrity of tamper resistant seal, report broken seal or evidence of tampering.	PASS		
Comments:				
IMAGES				
ALOIM	Mechanical lifts & Hydraulically Driven Mechanical Lifts - Appendix, E, ANSI/ALI ALOIM:2008 (R2013) Refer to sections 5.6.4 & 5.6.5 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.4.1	Check the slack suspension wire rope or slack suspension chain sensing system, report the absence of such system or improper operation.	N/A		
Comments:				
IMAGES				
5.6.4.2	Check the operation of screw drive systems, check for proper lubrication & excessive wear.	N/A		
Item 1.	Report excessive wear on main load nuts by following manufacturers recommended inspection procedures			

Maintain this inspection certificate on or near the lift or together with other printed material or records pertaining to the lift.

Code/Form: V2.3(2)/ALI Inspection LS2.3\_47

Pg 46 Inspector Initials: TJ

Date: 12-04-2019 12:00 AM

Inspection Report #: A1233

Item 2.	Report the presence of metal filings or particles in lubricant			
Comments:				
IMAGES				
5.6.4.3	Check screw drive systems for proper operation of the follower or safety nut (refer to manufacturer recommended procedures), report deficiencies.	N/A		
Item 1.	Ensure that the electrical shut-off switch is operative (if included)			
Item 2.	Check for the presence & proper operation of any other drive nut failure warning device			
Comments:				
IMAGES				
5.6.4.4	Run the lift through its full cycle & check for shutoff at top & bottom of travel, check the operation of multiple screw systems (refer to manufacturer recommended procedures), report deficiencies.	N/A		
Item 1.	Observe the operation of the synchronization of multiple screw systems whether it be mechanical or electrical.			
Item 2.	Check operation of device which provides for shutdown in the event of malfunction of any of the screw systems.			
Comments:				
IMAGES				
5.6.4.5	On mobile wheel engaging lifts, check the mobility of each individual unit & confirm each unit cannot be moved when loaded.			
Comments:				
ALOIM	Pneumatic Lifts - Appendix, F, ANSI/ALI ALOIM:2008 (R2013) Refer to section 5.6.6 ALOIM:Current Edition for lifts covered under this section	N/A	PASS	FAIL
5.6.6.1	Check all accessible piping, tubing, cylinders, air bags, hoses, valves, fittings & report any leaks.	N/A		
Comments:				
IMAGES				
5.6.6.2	With lift loaded, stop the load at midpoint of travel & observe, report slow drift or any leakage.	N/A		
Comments:				
5.6.6.3	Check with operator to ascertain any unusual operating characteristics such as lift rises overnight or not lifting rated load capacity.	N/A		
Comments:				
5.6.6.4	Confirm presence of pressure regulator in supply line, report deficiencies.	N/A		
Item 1.	Pressure regulator setting			
Comments:				
5.6.6.5	Inspect cylinders, air bag or bellows for damage.	N/A		
Comments:				
IMAGES				
Identify any adjustments made or any parts/documents provided or replaced during or as a result of the inspection.				
REPAIRS	CLEANED AND LUBRICATED SLIDERS			
IMAGES				

## OPERATOR TRAINING LOG

	<p><b>Alpha Auto Service</b>                  123 Test Lane, City, State, Postal Code</p>
---	---

MODEL NUMBER	SERIAL NUMBER	LIFT MANUFACTURER	ALI CERT #	LIFT CAPACITY	LIFT OPERATOR IS TRAINED ON
SPOA7X	QQWEE1233	Rotary Lift	A23344	7000 LBS	
SPOA7X	SPO3423	Rotary Lift	A2567787	7000 LBS	
Y12NX	D133344	Rotary Lift	A8988UTY	12000 LBS	
LR60P	Q1818665	BENDPAK	A881717	6000 LBS	
SPOA7X	RA181919	Rotary Lift	A2567736	7000 LBS	

### 4.2 TRAINING( PARAGRAPH 4.2.1)

DOCUMENT	COMPLETED	NOT COMPLETED
MANUFACTURER INSTRUCTIONS		
SAFETY TIPS (ALI/ST)		
WARNING LABELS		
LIFTING POINT GUIDE (ALI/LP - GUIDE)		
LIFTING IT RIGHT		
ANSI/ALI ALOIM:2008 (R2013)		

I Certify that I possess the qualifications as shown in ANSI/ALI ALOIM:2008 (R2013) paragraph 4.1 and that I have received the training required by ANSI/ALI ALOIM:2008 (R2013) paragraph 4.2 to operate the lift/s described herein.

Operator Name		Operator ID	
Operator Signature		Date	

### 4.1 QUALIFICATIONS

I Certify that I have verified that the operator whose name is shown above possesses the qualifications as shown in ANSI/ALI ALOIM:2008 (R2013) paragraph 4.1 and has received the training required by ANSI/ALI ALOIM:2008 (R2013) paragraph 4.2 to operate the lift described herein.

Supervisor Signature		Date	
----------------------	--	------	--

**MAINTAIN THIS OPERATOR TRAINING LOG IN THE OPERATOR PERSONNEL FILE OR WITH OTHER RECORDS PERTAINING TO THE EMPLOYEE**