

	Res	identia	al Vertical Platf	or	m Li	ft C	FR Checklist
Minn	esota D	ept. of Labor	Permit #			Date	Installers License #
		y: Elevator					
	Safety D	Division	Homeowners Name		I	Ins	tallation Company Name
443La	afayette	Road North					
	-	55155-4341	Home Addres	is			Home City
Pho	ne: 651	-284-5071					
Me	dia		Description		Result		Code Reference
Photo	Video	ACCEPTAN	NCE-Offline Inspection Report	Pass		NA	From ASME A18.1 2017
			Note: Videos Are Limited	d to 15	Seconds	Each	
X		Installer Lice	nse or Unlicensed Registration				MN 326B.164 Subp. 13
X		Runway					5.1
	X	Test Door Lo	cked and Closed Contacts				5.1.1.1 & 5.1.1.1.1
X		Headroom					5.1.6
	X	Obstruction I	Device				5.1.1.7.1
	X	Folding Ram	o, Platform Guard				5.1.1.3 thru 5.1.1.5 & 5.1.3
X		Hydraulic Dri	ving Machine				5.3.2
X		Screw Machin	ne				5.3.3
X		Belt or Chain	Monitoring				5.3.9.2
X		Braking Syste	em				5.4
Χ		Suspension N	<b>l</b> eans				5.5
X		Platform and	Enclosure				5.6
	X	Run Both Up	& Down With Capacity Load				5.7.1
X		Capacity, Coo	le and Data Plates				5.7.2 & 5.7.3 & 5.11
	X	Safeties					5.8
	X	Normal & Te	rminal Stopping Devices				5.9
X		Screw Drive	Safety Nut & Switch				5.8.1
	X	Operating De	vices				5.10
	Χ	Stop Switche	s				5.10.6
X		Flow Control	Device				8.1.4.10
	X	Miscellaneou	s EPDs Not Included Above				10.2.2
X		Completed O	ffline Inspection Report				
Lic	ensed c	r Registered L	Inlicensed Installers shall not le				form Lift in service if an unsafe

<u>Licensed or Registered Unlicensed Installers shall not leave any Vertical Platform Lift in service if an unsafe</u>
<u>condition exists because of these or any other tests.</u> This Vertical Platform Lift Inspection Checklist is to be used
only for residential installations. It is to be completed along with the indicated videos and pictures. Also complete the
checkbox indicating pass, fail or not applicable for each item. Print name and sign form below. Verify the clarity of
the pictures and videos before uploading. Upload using the VuSpex Go app.

Installers Name (Print)	Installer Signature	Date