Daily Inspection Electric Forklift

Date:	Operator:	CWID:
Forklift #:	Model #:	Hour Meter:

Foi	klift	#:		Model # :	Hour Meter:
Electr	ic Foı	klift	t: Tires		
Yes	N	lo	N/A		
[]	1	1	[]	1. Are the tires in good repair (e.g., no cuts, separation from the	rim, excessive wear)?
[]	[]	[]	2. Are the tires properly inflated?	,
[]	[]	[]	3. Are lug nuts present on each tire?	
[]	[]	[]	4. Are the lug nuts on each tire tightly secure?	
Electr	ic Foi	klift	t: Forks		
Yes	N	lo	N/A		
[]	[]	[]	5. Is the top clip retaining pin for each fork tightly secure?	
[]	[]	[]	6. Is the top clip retaining pin for each fork in good repair (e.g., no	o cracks)?
[]	[]	[]	7. Are the forks properly aligned?	
[]	[]	[]	8. Are the forks in good repair (e.g., no cracks, bends, excessive v	vear)?
[]	[]	[]	9. Is the load back rest securely attached?	
[]	[]	[]	10. Is the load back rest in good repair (e.g., no cracks or bends)?	•
Electr	ic Fo	rklif	t: Mast	and carriage	
Yes	N	lo	N/A		
[]	[]	[]	11. Is the mast assembly in good repair (e.g., no cracks or dents,	missing stops, broken welds)?
[]	[]	[]	12. Are the hydraulic cylinders in good repair (e.g., no cracks or le	eaks)?
[]	[]	[]	13. Are the lift chains and rollers in good repair (e.g., no cracks, k	inks, rust)?
[]	[]	[]	14. Is the tension of the lift chains correct?	
[]	[]	[]	15. Are the lift chains and rollers properly lubricated?	
Electr	ic Foi	rklift	t: Body		
Yes	N	lo	N/A		
[]]	[]	16. Is the body of the forklift in good repair (e.g., no cracks or der	nts)?
[]	[]	[]	17. Is the body of the forklift clean (e.g., no grease or lint)?	
[]	[]	[]	18. Are covers over the battery and other hazardous parts in place	ce and secure?
[]	[]	[]	19. Is the overhead guard securely attached?	
r 1	r	1	r 1	20. Is the overhead guard in good renair (e.g., no cracks, hends, h	aroken welds missing holts)?

[]	[]	[]	21. Is the nameplate present and legible?
[]	[]	[]	22. Are safety decals or warning labels legible?
[]	[]	[]	23. Is wiring in good repair (e.g., no cracks or bends)?
[]	[]	[]	24. Are belts in good repair (e.g., no cracks or frays)?
[]	[]	[]	25. Are headlights in good repair (e.g., no cracks or breaks)?
[]	[]	[]	26. Are headlights aimed correctly?
[]	[]	[]	27. Are taillights in good repair (e.g., no cracks or breaks)?
[]	[]	[]	28. Are reflectors in good repair (e.g., no cracks or breaks)?
[]	[]	[]	29. Are warning lights in good repair (e.g., no cracks or breaks)?
[]	[]	[]	30. Are hoses in good repair (e.g., no leaks, cracks, kinks)?
[]	[]	[]	31. Are chains and cables in good repair (e.g., no cracks or bends)?
[]	[]	[]	32. Are control levers properly labeled?
Flect	ric Fo	nrkl	ift: Ca	ah		
Ye		N			/A	
[[_	[]	33. Is the operator manual present?
]]	1]]	34. Is the cab clean?
[]	[]	[]	35. Is the seatbelt in good repair (e.g., no frays or excessive wear)?
[]	[]	[]	36. Does the seatbelt work properly?
[]	[]	[]	37. Is the seat in good repair?
[]	[]	[]	38. Is the seat adjusted properly?
[]	[]	[]	39. Are all control levers properly labeled?
[]	[]	[]	40. Are mirrors in good repair (e.g., no cracks or breaks)?
[]	[]	[]	41. Are mirrors clean?
[]	[1	[]	42. Are mirrors adjusted properly?
Electric Forklift: Fluids						
Ye	es	N	0	N,	/ A	
[]	[]	[]	43. Is the hydraulic fluid level adequate?
[]	[]	[]	44. Is the brake fluid level adequate?
Electric Forklift: Battery						
Ye	es	N	0	N,	/A	
[]	[]	[]	45. Is the battery in good repair (e.g., no corrosion or missing cable insulation)?
[]	[]	[]	46. Are battery connections in good repair (e.g., no cracks or excessive wear)?
[]	[]	[]	47. Are battery connections tight?

[]	[]	[]	48. Are cell caps in place?	
[]	[]	[]	49. Is the battery cover in place?	
[]	[]	[]	50. Is the electrolyte level adequate?	
[]	[]	[]	51. Is the battery charged?	
Electric F	orklift:	Attachr	ments	
Yes	No	N/A		
[]	[]	[]	52. Does the nameplate account for the attachment being used?	
[]	[]	[]	53. Is the attachment in good repair (e.g., no cracks or bends)?	
Electric Forklift: Systems and controls				
Yes	No	N/A		
[]	[]	[]	54. Does the motor run smoothly?	
[]	[]	[]	55. Does the accelerator work and function smoothly?	
[]	[]	[]	56. Is steering smooth and responsive (e.g., free of excessive play)?	
[]	[]	[]	57. Does the turn signal work?	
[]	[]	[]	58. Does the horn, whistle, gong, or other warning device sound?	
[]	[]	[]	59. Does the backup alarm work?	
[]	[]	[]	60. Do the lights work?	
[]	[]	[]	61. Does the brake work and function smoothly (e.g., no grabbing)?	
[]	[]	[]	62. Does the parking brake work (e.g., holds the forklift on an incline)?	
[]	[]	[]	63. Does the drive control work in forward and reverse and function smoothly?	
[]	[]	[]	64. Do the lift controls raise and lower the forks properly and function smoothly (e.g., no excess drift)?	
[]	[]	[]	65. Does the tilt control work forward and back and function smoothly (e.g., no excess drift)?	
[]	[]	[]	66. Does the attachment control work and function smoothly (e.g., no hesitation)?	
[]	[]	[]	67. Does the battery discharge indicator work?	
[]	[]	[]	68. Does the hour meter work?	
Note: If forklift needs any repairs please tag out of service until repaired.				
Operat	tor Sigr	nature:	Date:	