

FORKLIFT OPERATOR EVALUATION

OPERATOR NAME: _____ DATE: _____

LOCATION: _____ REVIEWER SIGNATURE: _____

EVALUATOR/DATE: 1 PAGE: _____

Check "X" if includes, "N" if not included

ITEM	YES	NO	REMARKS
1. Operator's name			
2. Operator's age			
3. Operator's sex			
4. Operator's height			
5. Operator's weight			
6. Operator's eyesight			
7. Operator's hearing			
8. Operator's blood pressure			
9. Operator's heart rate			
10. Operator's temperature			
11. Operator's pulse rate			
12. Operator's respiration rate			
13. Operator's skin color			
14. Operator's skin temperature			
15. Operator's skin moisture			
16. Operator's skin pH			
17. Operator's skin conductivity			
18. Operator's skin resistance			
19. Operator's skin capacitance			
20. Operator's skin impedance			
21. Operator's skin permittivity			
22. Operator's skin loss tangent			
23. Operator's skin dielectric constant			
24. Operator's skin dielectric loss			
25. Operator's skin dielectric strength			
26. Operator's skin dielectric breakdown			
27. Operator's skin dielectric absorption			
28. Operator's skin dielectric relaxation			
29. Operator's skin dielectric polarization			
30. Operator's skin dielectric depolarization			
31. Operator's skin dielectric conductivity			
32. Operator's skin dielectric resistivity			
33. Operator's skin dielectric permeability			
34. Operator's skin dielectric loss factor			
35. Operator's skin dielectric loss tangent			
36. Operator's skin dielectric loss factor			
37. Operator's skin dielectric loss tangent			
38. Operator's skin dielectric loss factor			
39. Operator's skin dielectric loss tangent			
40. Operator's skin dielectric loss factor			
41. Operator's skin dielectric loss tangent			
42. Operator's skin dielectric loss factor			
43. Operator's skin dielectric loss tangent			
44. Operator's skin dielectric loss factor			
45. Operator's skin dielectric loss tangent			
46. Operator's skin dielectric loss factor			
47. Operator's skin dielectric loss tangent			
48. Operator's skin dielectric loss factor			
49. Operator's skin dielectric loss tangent			
50. Operator's skin dielectric loss factor			

Check "X" if includes, "N" if not included

Signature of Operator: _____

Signature of Reviewer: _____

JJ KELLER Training DVD Regulatory Compliance PK50, 29WN19

Item **30MSX123282** Mfr. Model **5595**

Product Details

Item Reference: 29WN19	Width (in): 12.2
Brand: JJ KELLER	Height (in): 3.7
Weight (lb): 8.1	Harmonization Code: 4820400000
Length (in): 12.9	Country of Origin: United States

Product Description

Evaluation Form For Use With 38D292 Format DVD Height 11 in Includes Can be used for Vehicles Powered by Either Electric or Internal Combustion Engines Number of Users Supported 1 Operating System Requirements Not Applicable Product Type Regulatory Compliance DVD Regulations Covered 29 CFR Section 1910.178(l) Software Delivery Method Not Applicable Subject Matter Forklift Safety Supported Languages English Title Regulatory Compliance Training Environment Not Applicable