



Chapter 48: [Industrial Trucks](#)

EnerSys Enforcer Battery Charging Trailer Inspection Checklist

ENVIRONMENT, SAFETY & HEALTH DIVISION

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URL: <https://www-group.slac.stanford.edu/esh/eshmanual/references/indtruckChecklistInspectBatteryCharger.pdf>

Industrial trucks, including battery charging trailers, must be inspected by either the custodian or operator before each shift and by the custodian when the truck is first brought on-site and immediately after service, maintenance, or repair (see [Industrial Trucks: Inspection Procedures](#) [SLAC-I-730-0A21C-009]). This checklist is to be completed to document the inspection. The completed checklist is to be kept in a weatherproof enclosure on the truck, where it must remain throughout the shift, and delivered to the custodian at the end of the shift. The custodian keeps it for one year from date of inspection.

Custodian name: _____	Truck type: <u>Battery Charging Trailer</u>	Date/time: _____
Custodian number: _____	Model #: <u>EnerSys Enforcer</u>	Shift: _____
Inspected by: _____	Vehicle #: <u>(circle one) PC23625 or PC23626</u>	

Inspection Item	Result	Comment	Reported to (name)
Visual walkaround of charger for dents, scratches, damage	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Wheels chocked	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Tires: condition/pressure	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Operator's manual: located on vehicle and legible	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Manufacturer nameplate and safety labels: attached and legible	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Area temperature and relative humidity: starting temp <90 °F and RH <70%	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	Temp ___°F and RH ___%	
Charging location: away from flammable materials (25 feet)	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Charging location: away from liquid drips or running water	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Charging location: adequately ventilated (for hydrogen production during late-stage battery charging)	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Electrical plug connector: housing intact (no chips or cracks in plastic parts)	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Electrical plug connector: pins/sockets in serviceable condition (all pins/sockets present with no burn markings, discoloration or damage)	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Trailer flashing light: operates when input power connected	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Trailer audible alarm: functional	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		
Instrument gauges/indicator lights: working properly	<input type="checkbox"/> Pass <input type="checkbox"/> Fail		