

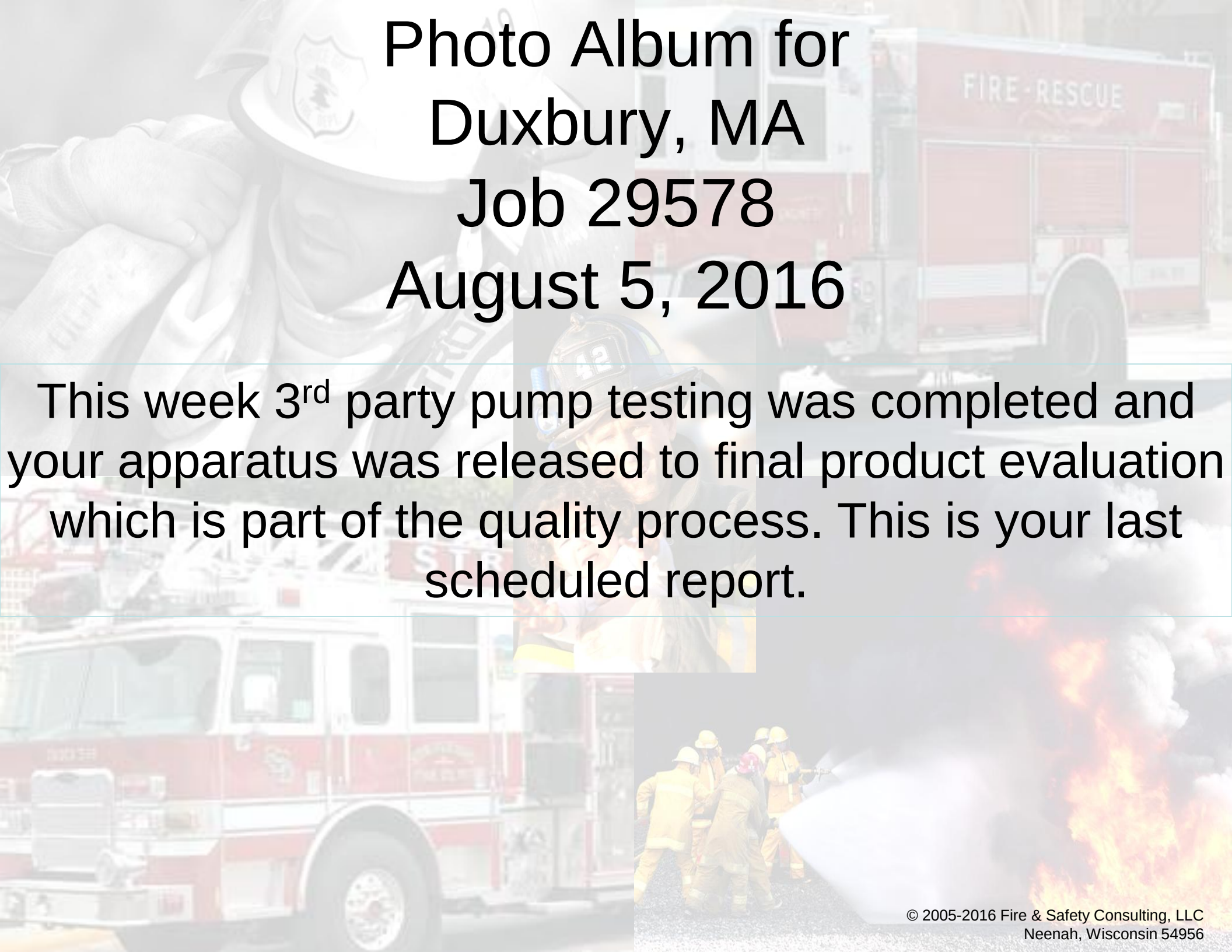


Photo Album for Duxbury, MA Job 29578 August 5, 2016

This week 3rd party pump testing was completed and your apparatus was released to final product evaluation which is part of the quality process. This is your last scheduled report.

Pierce

Neenah Corporation
VEHICLE EMISSION
CONTROL INFORMATION
Vehicle Family: G03RDVOC000
Sub-Category: Vocational Vehicles
above 33,000 lbs GVWR
Emissions component: LRRS
THIS VEHICLE COMPLIES WITH U.S.
EPA REGULATIONS FOR 2016 MODEL
YEAR HEAVY-DUTY VEHICLES

Manufactured by: Pierce Manufacturing, Inc.
- Custom Designed and Manufactured Exclusively For -
DUXBURY FIRE DEPARTMENT

Mo./Yr of Mfg: Jul - 2016 Job No. 29678 WO No. 19600102

GVWR 21,246 KG (46,840 LB) Tire-Limited Max Speed 68 mph Chassis Dash CF

GAWR		TIRES		RIMS		COLD TIRE INFLATION	
Front	8,999 KG (19,840 LB)	385/65R22.5 (J)	22.50x12.25	827 kPa (120 PSI)	SINGLE		
Rear	12,247 KG (27,000 LB)	12R22.5 (H)	22.50x8.25	827 kPa (120 PSI)	DUAL		

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VIN		TYPE	
4P1BAAFF5GA016844		Emergency Vehicle	
CUSTOM HIGH GRADE PAINT FINISH			
Rad	Pierce No. 347	Sikens Autocoat STLV Basecoat	FLNA3235
None	Pierce No. 0	NA	NA

Perform All Maintenance Items outlined in the Chassis Operation Manual At The Recommended Time Intervals

Component	Fluid Capacity	Fluid Type
Engine	26.6 Liter	28.0 Quart
Trans	18.0 Liter	19.0 Quart
Coolant	91.8 Liter	97.0 Quart
Power Steering	17.0 Liter	18.0 Quart
Front Axle		
Rear Axle (#2 or Single)	21.8 Liter	23.0 Quart
Rear Axle (#3)	6.0 Liter	6.0 Quart
Cab TIR	3.8 Liter	4.0 Quart
Gen	28.4 Liter	30.0 Quart
Transfer Case	0.0 Liter	0.0 Quart
Equipment Rack - Per Reservoir	0.0 Liter	0.0 Quart
Breathing Air Compressor	0.0 Liter	0.0 Quart
CAPS Compressor	0.0 Liter	0.0 Quart
Water Pump Transmission	5.7 Liter	6.0 Quart
Water Pump Primer	0.0 Liter	0.0 Quart
A/C Compressor	8 lbs 12 oz	17.8 oz

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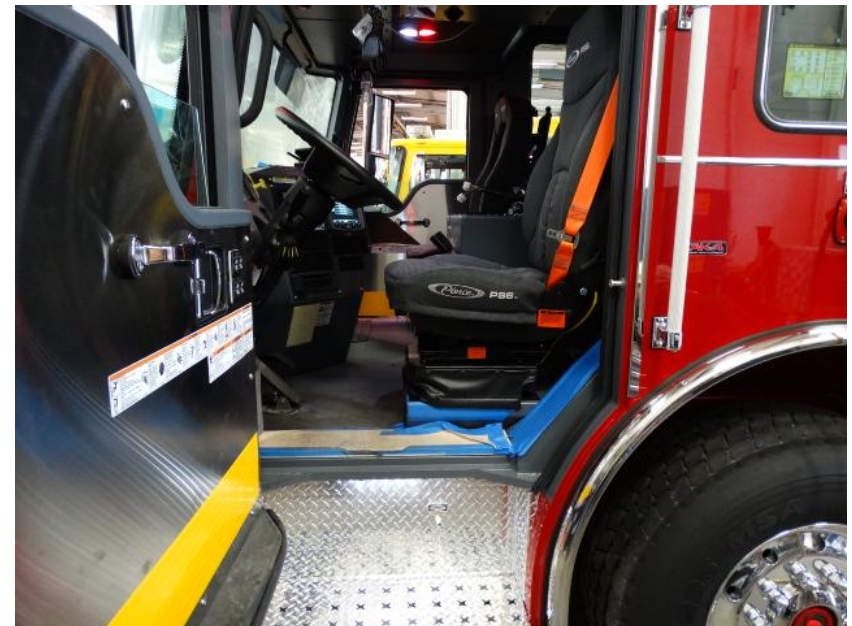
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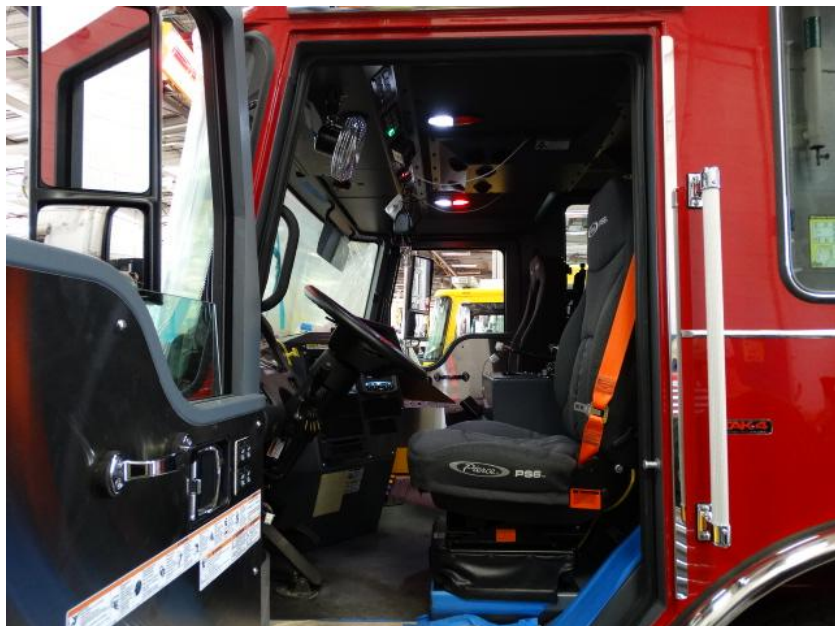
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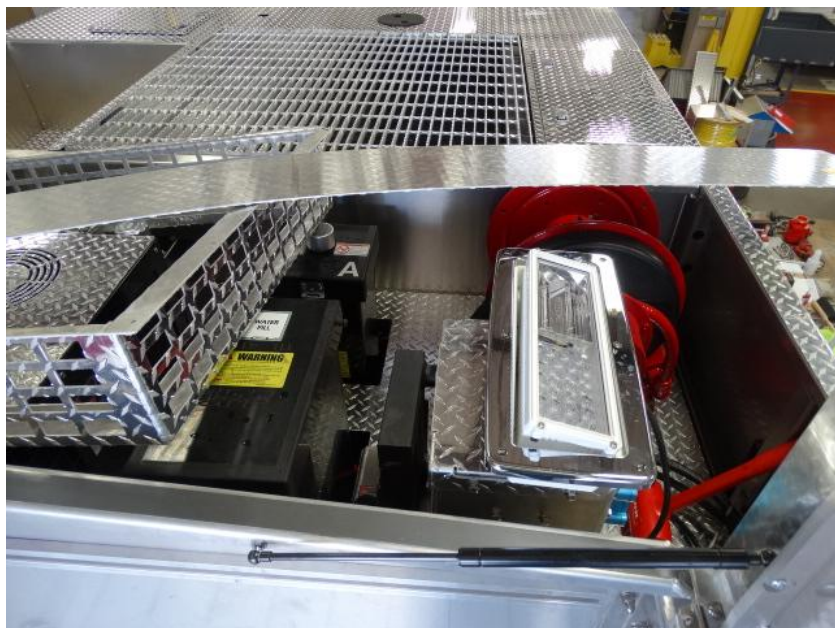
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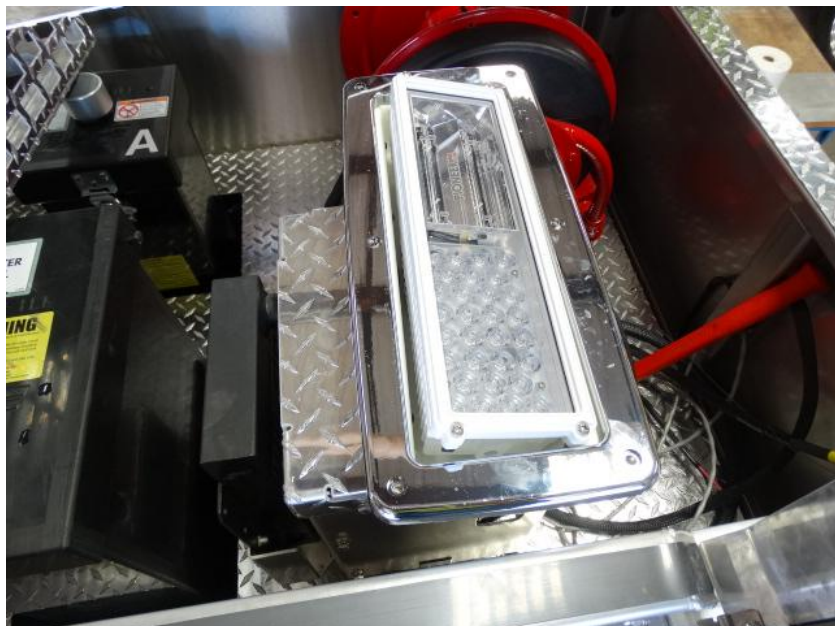
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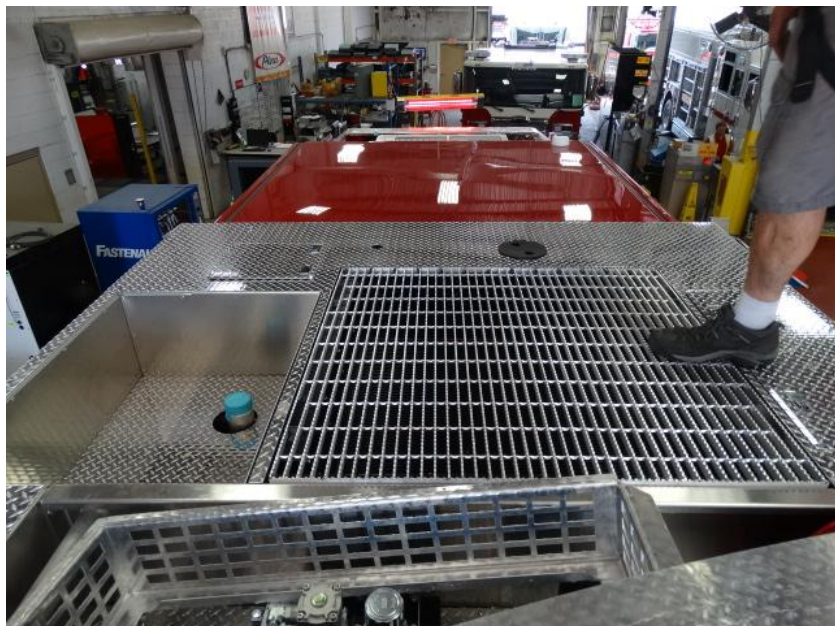
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DSC02114



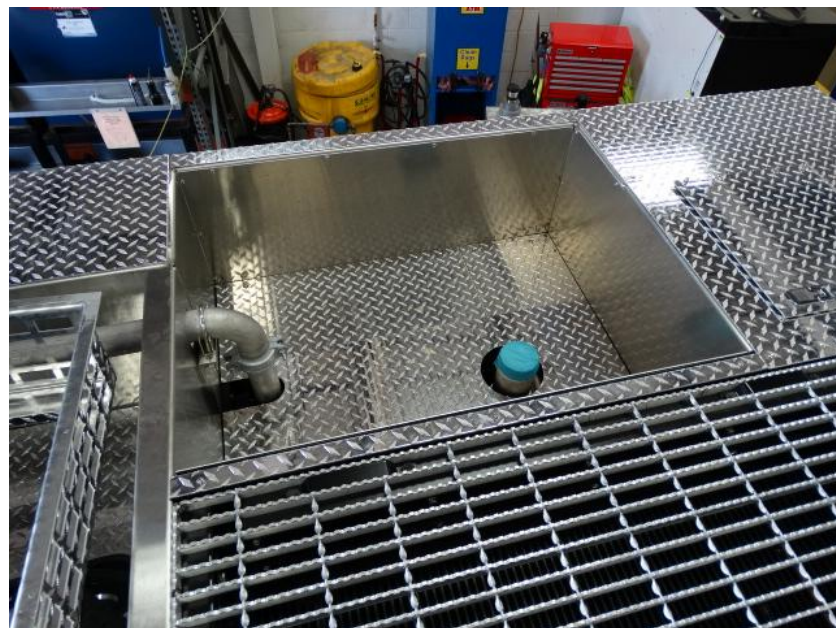
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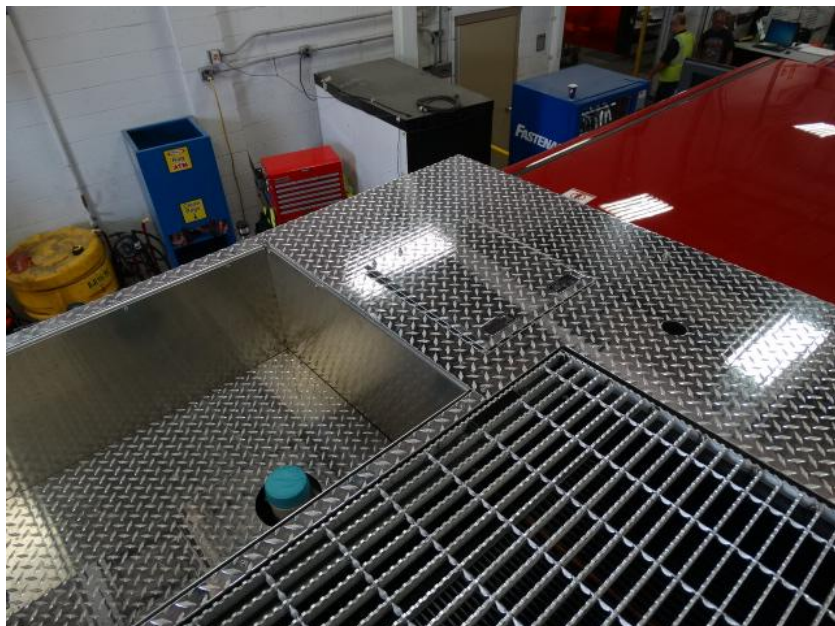
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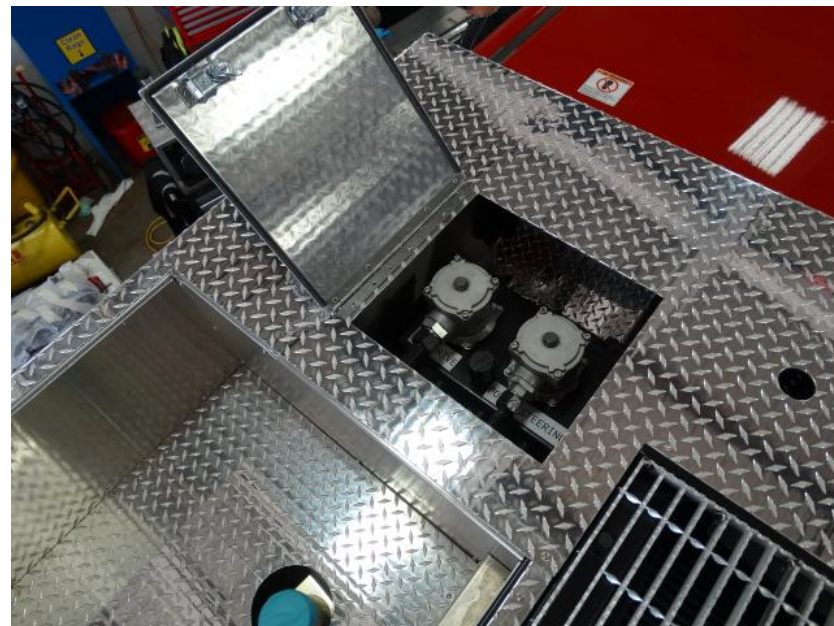
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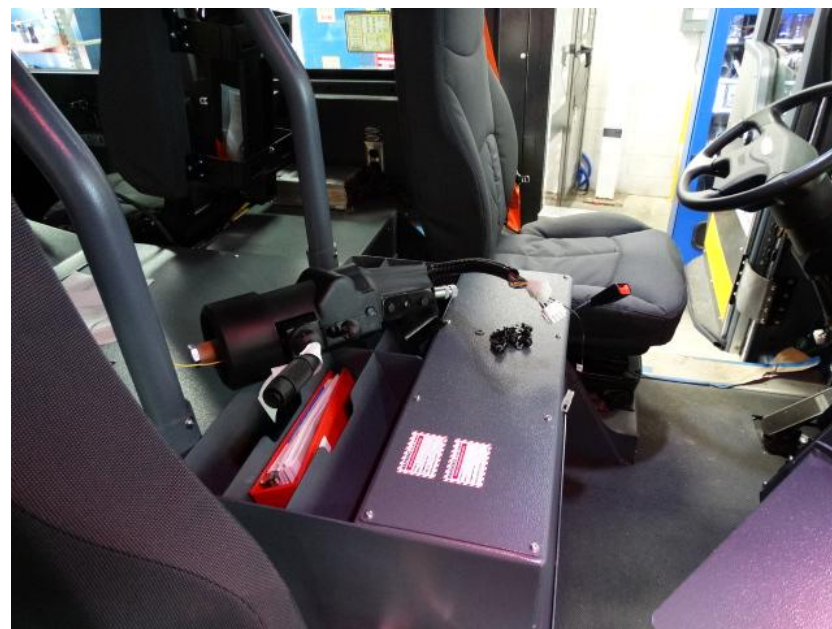
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