



Repair Service Providers and Organizations of Structural and Proximity Fire Fighting Garments and Technical Rescue Garments

Certificate of Verification

Certificate Number **MH48561-20160421**
Issue Date **2016-May-07**

Issued to: **Gear Cleaning Solutions LLC**
Suite 190
2221 Manana Drive
Dallas, TX 75220-1301

This is to certify that the above service provider or organization above has been verified to perform the following services:


Service	NFPA 1851 (2014)		NFPA 1855 (2013)	
	Material	Tape Model Used	Material	Tape Model Used
Outer Shell Advanced Repairs	X	N/A	—	—
Thermal Liner Advanced Repairs	X	N/A	—	—
Moisture Barrier Advanced Repairs	X	N/A	—	—
Moisture Barrier Types	W.L. Gore & Associates Inc.		—	—
	CROSSTECH Black, 2F	6GTAM038WHTJ		
	CROSSTECH 3-Layer, 4A	6GTAM038WHTJ		
	GORE PARALLON 2B	10880782		
	Stedfast, Inc.		—	—
	Stedair 3000	TX1912		
	Stedair 4000	TX1912		
	Stedair Gold	TX1912		
Advanced Cleaning	X	—	—	—
Advanced Inspection	X	—	—	—

Certificates are valid for one year from date of issuance.

The standard used to verify the above service provider or organization is NFPA 1851, Standard on Selection, Care, and Maintenance of Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting, 2014 Edition and/or NFPA 1855, Standard on Selection, Care, and Maintenance of Protective Ensembles for Technical Rescue Incidents, 2013 Edition.

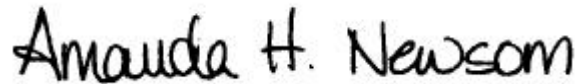
This Certificate of UL LLC is the only method provided by UL to identify repair service providers and organizations verified under its Certificate and Follow-Up Service. Repair service providers and organizations for which Certificates are issued are considered by UL to be compliant with the applicable requirements at the time of issuance. UL assumes no liability for any loss that may result from failure of the repairs, incorrect certification, or nonconformity with requirements. Certificates are valid for up to one year from date of issue.

Issued by:



Karla S. Litaker
UL LLC

Reviewed by:



Amanda H. Newsom
UL LLC