

Per- and Polyfluoroalkyl substances (PFAS) Declaration & Certificate of Compliance: Updated July 1, 2024

For the following equipment:

Product Name: TR9KH1333LCP-N(R6B)

Power Supplies, adaptors, transformers, Batteries, cables and all part numbers provided by GlobTek, Inc.

(Manufacturer Name) (Manufacturer Address)

1. GlobTek, Inc. USA 186 Veterans Drive, Northvale, NJ USA 07647

The US, EPA, EU ECHA, Japan and the UN Stockholm Convention all have bans on the use of many PFAS substances and is adding to the list of banned substances.

PFASs are a large family of more than 9,000 man-made chemicals that are widely used throughout society. They are an increasing concern as they are resistant to degradation in the environment, very mobile, toxic and can bioaccumulate.

Most PFAS are easily transported in the environment covering long distances away from the source of their release.

Certain PFAS are also known to accumulate in humans causing serious health effects such as cancer and liver damage.

Further information can be found on the ECHA website: <https://echa.europa.eu/hot-topics/perfluoroalkyl-chemicals-pfas>

See also Annex A (Elimination) of the Stockholm Convention on Persistent Organic Pollutants.

PFAS are widely used as they have unique desirable properties.

They are stable under intense heat. Many of them also have surfactant properties and function, e.g., as water and grease repellents.

Some of the major industry sectors using PFAS include aerospace and defense, automotive, aviation, textiles, leather and apparel, construction and household products, electronics, fire-fighting, food processing, and medical articles.

GlobTek, Inc. is committed to this goal of PFAS-Free Manufacturing

Globtek surveys our suppliers to confirm the use or presence of any PFAS substances, whether currently banned or not.

GlobTek is monitoring within its supply base to ensure no inclusion within GlobTek Product.

GlobTek Inc. certifies that to the best of our knowledge, information & belief that Per- polyfluoroalkyl substances (PFAS) substances are not used in the manufacturing of our products or packaging now or in the past.

We will continue to work with our suppliers to ensure this and ensure our suppliers have the same goals in non-use of Per-polyfluoroalkyl substances (PFAS)



Director of Global Quality Assurance



GlobTek, Inc.

Over 40 Years of Service Since 1984

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