

PFAS Identification Declaration

Per- and polyfluoroalkyl substances · TSCA §8(a)(7), EU and U.S. state PFAS requirements

Supplier	RobbJack Corporation, 3300 Nicolaus Road, Lincoln, CA 95648 USA
Issued to	All customers, distributors and resellers of RobbJack products
Products covered	RobbJack solid carbide cutting tools (end mills, drills, routers, slitting saws, form tools) and ground carbide blanks made in Lincoln, CA, uncoated or coated (Crystallume PVD: AlTiN, TiN, TiCN, DLC; Crystallume: CVD diamond).
Issued / valid	October 19, 2026 · valid through October 19, 2027 or until the cited regulation changes
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NO PFAS INTENTIONALLY ADDED

RobbJack products contain no intentionally added PFAS, and no PFAS is used to make them function.

Definitions applied

We applied the broadest definition in current use: any substance containing at least one fully fluorinated carbon atom (the Minnesota and Maine statutory definition). It includes the OECD (2021) definition and the U.S. EPA TSCA §8(a)(7) structural definition (40 CFR 705.3). None of the materials in these products contains fluorine, so the answer is the same under every definition.

Basis

Material	Contains fluorine?	PFAS?
Cemented carbide substrate: tungsten carbide, cobalt, chromium carbide, vanadium carbide	No	No
PVD coatings: AlTiN, TiN, TiCN (metal nitrides and carbonitrides)	No	No
DLC coating (amorphous carbon) and CVD diamond coating (pure carbon)	No	No

Answers

Question	Answer
Does the product contain intentionally added PFAS?	No
Is PFAS used as a processing aid that remains in the product?	No
Does RobbJack manufacture or import PFAS, or articles containing PFAS, under TSCA §8(a)(7)?	No
PFAS concentration	None intentionally added. Not tested; no fluorinated material is part of the product's makeup.

This declaration covers the tool itself. It is based on the materials RobbJack uses, its manufacturing processes, and declarations from its raw-material suppliers. RobbJack has not run analytical tests for total fluorine.



Authorized signature

Mike MacArthur

Printed name

10/19/2026

Date

President

Title