

September 05, 2023

To Whom it May Concern,

All Markforged's plastic and fiber consumable materials (See Table I for covered materials) comply with the requirements of:

- EU Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment. This directive is commonly referred to as the RoHS2 directive and it went into effect January 2013 per the European Commission.
- EU Directive 2015/863/EU amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances, that adds 4 phthalates to the list of restricted substances in Annex II to directive 2011/65/EC. This directive will come into force July 22, 2019.

We further certify that the following substances are not used in the manufacture of our plastic and fiber consumable materials:

- REACH SVHC Candidate chemicals above 0.1% (233 Substances; Last updated January 17, 2023: <https://echa.europa.eu/candidate-list-table>)
- Conflict minerals: columbite-tantalite (coltan), cassiterite, gold, wolframite and the derivatives tantalum, tin and tungsten

We have also ensured that all substances in our consumable materials have been registered where that is required under REACH and that the imports of our customers will be covered under the registered volume.

Signed by: *Annu Singh*
Name: Annu Singh
Position: Principal Regulatory and Compliance Manager

Table I

1. Carbon Fiber Filament
2. Kevlar Filament
3. FFF Nylon Filament
4. FFF Onyx Filament
5. CFF Fiberglass
6. HSHT Fiberglass
7. Onyx FR-A
8. Nylon W
9. 17-4 PH Stainless Steel
10. Ceramic Release (Type 1)
11. Inconel 625
12. A2 Tool Steel
13. D2 Tool Steel
14. H13 Tool Steel
15. D2 Tool Steel v2
16. H13 Tool Steel v2
17. Copper
18. Carbon Fiber FR
19. Onyx ESD
20. PLA
21. Smooth TPU 95A
22. ULTEM™ 9085 Filament
23. Support for ULTEM™ 9085 Filament
24. Carbon Fiber for ULTEM™ Filament