

Date: 2nd October 2023

EU REACH Regulation - SVHC Information Disclosure Notice

In accordance with the EU REACH Regulation EC 1907/2006, Article 33, we hereby inform you that the following substances from the ECHA Candidate List are present in the products listed below at a concentration greater than 0.1% (w/w).

Product Name: Cutting Plotter

Model Number: CE8000-40, CE8000-60, CE8000-130

| Application | Contained substance | Cas No. | Contents (% by weight) |
|--|--|-----------|------------------------|
| Solder joints inside electronic components on the switching power supply | Lead | 7439-92-1 | maximum 9.23% |
| Filler resin of film capacitor on the switching power supply | 2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 4.36% |
| Ink for marking the Inductor on the switching power supply | Cyclohexane-1,2-dicarboxylic anhydride | 85-42-7 | 5.0% |
| Bearing liner on the fan | Lead | 7439-92-1 | 0.149% |
| Yoke and pole piece of moving coil in the tool carriage | Lead | 7439-92-1 | 0.35% |
| Glue of moving coil in the tool carriage | 1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC) | 2451-62-9 | 0.7% |
| | 4,4'-isopropylidenediphenol (bisphenol A) | 80-05-7 | 2.0% |
| | 2-methylimidazole | 693-98-1 | 1.0% |
| Right Side Cover, CE80 | 2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 17% |
| Left Side Cover, CE80 | 2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 17% |
| Key Top, CE80 | 2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 17% |
| Cover, Control Panel, CE80 | 2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 | 17% |
| Outer race of bearing on the roll-medium tray (CE8000-40 only) | Melamine | 108-78-1 | 0.3% |
| Positioning pins and Insert nuts on the optional stand (CE8000-60 only) | Lead | 7439-92-1 | 3.7% |

Reference Information

This information, as of October 2023, is based on the latest ECHA Candidate List published in June 2023 (29th update, 235 substances).

Safe Use Instructions:

- Under normal conditions of use, the substance is chemically bound and does not pose a risk of release.
- Wash hands after handling. Store in a cool, dry place.
- Dispose of waste in accordance with local regulations.