



- Test Probes & Test Jigs
- Interfacing Components
-  Spring Loaded Interface Arrays

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Form: INF/11 v2

Per- and polyfluoroalkyl substances (PFAS)

Per- and polyfluoroalkyl substances (PFAS) are a large class of thousands of synthetic chemicals that are used throughout society. However, they are increasingly detected as environmental pollutants, and some are linked to negative effects on human health.

They all contain carbon-fluorine bonds, which are one of the strongest chemical bonds in organic chemistry. This means that they resist degradation when used and also in the environment. Most PFAS are also easily transported in the environment covering long distances away from the source of their release.

PFAS have been frequently observed to contaminate groundwater, surface water and soil. Cleaning up polluted sites is technically difficult and costly. If releases continue, they will continue to accumulate in the environment, drinking water and food.

Compliance statement

To the best of our knowledge based on information supplied by our suppliers, products placed on the market by Coda Systems Limited do not contain Per- and polyfluoroalkyl substances (PFAS).

Ian Carne
Chief Operating Officer

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