

Statement on Per- and polyfluoroalkyl substances (PFAS)

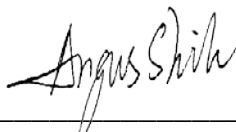
Per- and polyfluoroalkyl substances (PFAS) are a large class of thousands of synthetic chemicals, PFAS are widely used because they have unique performance properties. specialty materials that can simultaneously impart strength, durability, heat and chemical resistance, and high-performance electrical insulation. SIA PFAS Consortium has stated that in some cases, it may ultimately be found that a non-PFAS alternative is not capable of providing the required chemical function.

Based on our production knowledge, PFAS are used across the following applications: coatings for durability, oleophobic properties, and corrosion protection; plastics for water repellency, insulation, lamination, water sealing, and flame safety; other materials such as adhesives, inks, die attach adhesives, certain underfills and certain substrates.

Parts, components, process chemicals, and other materials used to ORing products may contain these substances.

ORing is committed to protecting environment and complies with applicable environmental regulations. We understand that PFAS are persistent and bio-accumulative in the environment and generate adverse effects on human health. Therefore, ORing will continue to monitor regulatory developments related to PFAS and adapt our strategy as warranted.

Authorized Signatory



Angus Shih, CEO