

We engineer from source to process

About Teesing

Since 1952, Teesing BV has been known as the international supplier of connection technology, with an emphasis on providing advice, supported by an in-house engineering department and an ISO class 4 cleanroom. With offices in Rijswijk (the Netherlands), Beijing (China), New Jersey (USA), and Zhubei City (Taiwan), Teesing can serve its clients across the globe.

Why Teesing?

- Extensive knowledge in applications
- Logistic Solutions
- Innovative Engineering
- Product independent
- International supplier of high quality products
- Exclusive Global Partnerships
- Customer focused

Ultra high purity components & equipments

High quality components and sub-assemblies such as: piping, valves, tubing, manifolds, assemblies, and systems are supplied to semiconductor toolmakers and meet the stringent demands of the semiconductor industry. Double packed and produced under cleanroom conditions.

Teesing Cleanroom

The cross-flow cleanroom consists of 200m² space where parts are assembled and packaged under extreme clean conditions. In the cleanest part of the cleanroom there are only 350 dust particles per m³ of air. This is achieved through extensive filter installations that ensure a constant air flow left to right (cross-flow). The presence of dust at the products is checked with UV light.

Teesing Leanlifts

We have 4 Kardex clean lifts, each with a height of 9 meters. Each lift has 90 drawers, which adds up to 360 drawers, giving us 800m² storage space for more than 4000 unique parts. For maximum order picking efficiency, our lifts have a double tray function, meaning that when one tray is being stored, another tray is already being drawn. This ensures that cross-contamination and the movement of particles inside are kept to a minimum.

