

## 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 200m<sup>2</sup> 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 m<sup>3</sup> 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 800m<sup>2</sup> 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.

