



Totech Super Dry^R unveiled revolutionary MSD handling process at SMT Nuremberg



MSD handling specialist and global manufacturer of ultra low humidity drying and storage cabinets Totech Super Dry^R (www.superdry.info) has introduced an MSD handling process proven to dry components faster than conventional methods, and without the oxidation problems associated with traditional baking.

Designed to exceed the formidable challenges associated with IPC J-STS-033 for handling of Moisture Sensitive devices, the new XSD Series desiccant cabinets offer a host of premium performance features never before available that have been proven to reduce device drying times by as much as 75% over traditional methods. All super Dry products deploy self-regenerating desiccant, widely regarded as the safest, most reliable, energy-efficient and virtually maintenance free dehumidifying technology available.

An all new Zeolite drying unit in the XSD Series achieves humidity levels of 0.2% RH which, combined with an integrated precision heating system delivering a highly stable profile throughout the enclosure, successfully combats the oxidation inherent in traditional component baking. And because the temperatures utilized are relatively low, even taped reels can be effectively dried without damage to the tape.

The XSD Series cabinets are heavily insulated, consume a fraction of the energy of baking ovens, and are equipped with a host of additional features including precision measurement, 24/7

data logging and an ergonomic touch screen operator interface. Learn more at www.totech.eu.com.

Ends

About Totech Super Dry^R

Delivering globally to the world's top tier OEM and EMS companies, and manufacturing in Asia and in Europe, Totech Super Dry has become the industry measure for ultra low humidity storage cabinets. Proper control of moisture sensitive devices (MSDs) per IPC and JEDEC standards has become more critical than ever since the introduction of lead free and its higher reflow temperatures. Boasting <1% relative humidity control and the fastest recovery times, Super Dry cabinets are available in a wide range of sizes and configurations, all with certified performance control measures.

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