



TechSystems to offer XDry Humidity Controlled Storage Cabinets

DALLAS, TX — May 2022 — XDry Corp., a leading supplier of humidity controlled storage cabinets for manufacturing, laboratories and preservation, today announced the appointment of TechSystems as its newest manufacturer's representative. Under the agreement, Chris Putney, President of TechSystems, will represent the line of humidity-controlled storage cabinets throughout Northern California and Western Nevada.

TechSystems has been a manufacturer's representative for electronics assembly equipment in Northern California for more than 30 years. The company provides complete installation, training, applications and machine repair. The team's combined technical support background includes placement equipment, wave soldering, cleaning, reflow, rework, AOI SPI and X-ray inspection systems, programming and component packaging.

XDry has been providing humidity-controlled storage cabinets for more than 15 years. The storage systems are self-contained and easy to maintain and there is no need for nitrogen or compressed air – just plug the cabinet into the wall and it is ready to go.

The humidity controlled storage cabinet environment can be maintained from ambient to 1% RH, providing constant and stable storage at precisely the required RH level and these storage cabinets satisfy standards such as IPC/JEDEC J-STD-033 and IPC/JEDEC J-STD-020.

For more information about TechSystems' products and services, contact Chris Putney at cputney@techsystemsnc.com.

XDry cabinets are the perfect solution for printed circuit board and moisture sensitive component storage. equipment, industrial equipment, collectables, media and more.

