

Humidity & Temperature Stability Testing



The new Amebis stability testing system offered by ROTRONIC can provide companies with a precise, fast and economical way to generate humidity and temperature stability testing data. The system incorporates:

- Individual micro-chambers for multiple monitored tests with a full range of humidity measurement from 0 to 95 percent relative humidity.
- The company's HygroMer® humidity sensor with AirChip 3000.
- Data recording and storage.
- A PC pre-loaded with FDA 21 CFR Part 11- and GAMP-compliant control software.
- The elimination of the need for bulky and slow-responding humidity chambers.
- Suitability for pharmaceutical, food, biotechnology and life sciences applications.

sales@rotronic-usa.com [1]

www.rotronic-usa.com [2]

Source URL (retrieved on 02/01/2015 - 12:15pm):

http://www.chem.info/product-releases/2010/06/humidity-temperature-stability-testing?qt-most_popular=1

Links:

[1] <mailto:sales@rotronic-usa.com>

[2] <http://www.rotronic-usa.com/>

Humidity & Temperature Stability Testing

Published on Chem.Info (<http://www.chem.info>)
