

# TST 75

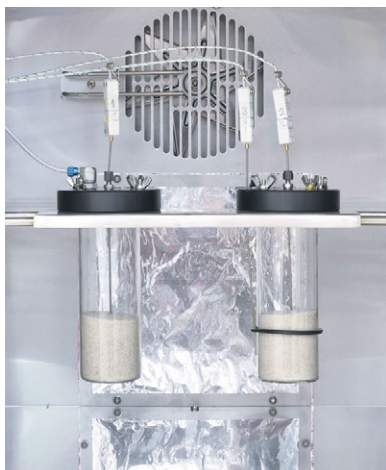
## THERMAL STABILITY TEST AT 75 °C

Thermal stability test using the TST 75™ apparatus characterizes response of energetic materials to thermal shock. This test detects exothermal decomposition of a sample heated in an oven at a constant temperature of 75 °C.



### ADVANTAGES & FEATURES

- ▶ Stand for mounting the thermocouple in a defined position in the container
- ▶ An observation port in the oven allows for optical control
- ▶ Software evaluation of temperature records
- ▶ Robust stainless steel case



### COMPLIANCE

- UN Recommendation on the Transport of Dangerous Goods, Manual of Tests and Criteria, [Test 3(c)]
- EN 13631-2



#### OZM Research s.r.o.

Bliznovice 32, 538 62 Hrochuv Týnec  
CZECH REPUBLIC / European Union  
Mobile: +420 778 456 409  
E-mail: [ozm@ozm.cz](mailto:ozm@ozm.cz)  
[www.ozm.cz](http://www.ozm.cz)