

OXIDIZING SOLIDS TEST APPARATUS

TEST O.1 - TEST FOR OXIDIZING SOLIDS

TEST O.3 - GRAVIMETRIC TEST FOR OXIDIZING SOLIDS

Model: BB-13

ver. 13, 2023

THIS DEVICE COMPLIES WITH THE FOLLOWING STANDARDS:

UN Recommendation on the Transport of Dangerous Goods. Manual of Tests and Criteria,

- Test O.1: Test for oxidizing solids
- Test O.3: Gravimetric test for oxidizing solids

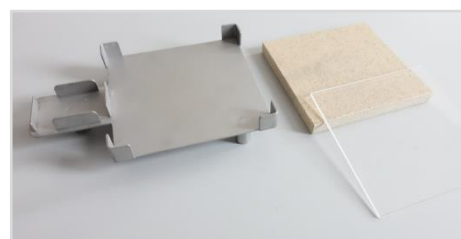
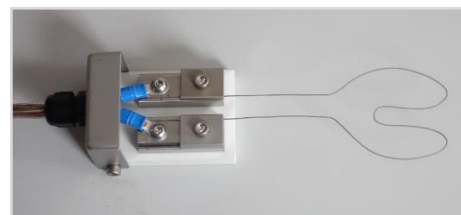
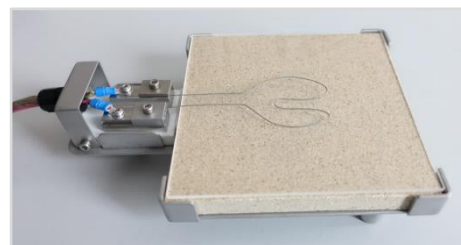


TEST O.1 - SPECIFICATION:

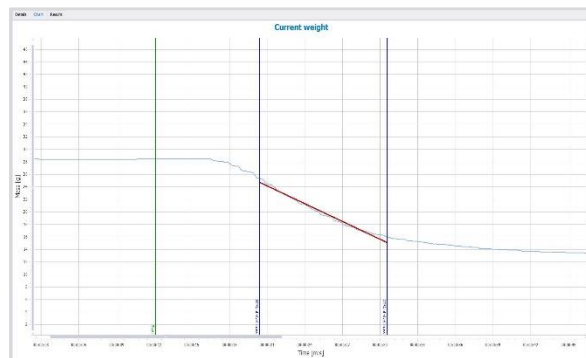
Gloving wire length:	30 cm
Gloving wire diameter:	ø0,6 mm
Wire heating power:	150W
Insulating plate :	150x150 mm
Glass plate:	quartz glass
Plate holder:	stainless steel
Glass funnel:	60°, 70mm
Power supply:	110 / 230 VAC
Remote switch:	on/off
Wire forming rig:	as per O.1 test

ACCESSORIES:

Spare glass plate:	2 pcs.
Heating wire:	100 m
Spoons:	1 pc.
Spatula:	1 pc.
Stop-watch:	1 pc.
Small brush:	1 pc.
Manuals:	User Manual Maintenance Guide



- all items listed in the O.1 test specification, plus:
- laboratory balance equipped with the UBS interface
- computer program
- the positioning plate, containing a non-conductive and heat insulating material
- the windshield, made of stainless steel
- flexible electrical connections

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