

PROTECTIVE TESTING CONTAINER

Stainless steel protective container with the free volume of about 50 liters, resistant to explosion of up to 10 g TNT.



APPLICATIONS

It is designed for safe execution of ballistic tests (small-scale rocket motors testing, closed vessel tests) with elevated risks of testing vessel rupture and for disposal of explosive samples by burning. It is equipped with explosion-proof windows, bushings for firing cables and measuring cables, ports for inert gases and the output chimney for convenient execution of the experiments.



OZM Research s.r.o.

Bliznovice 32, 538 62 Hrochuv Tynec
CZECH REPUBLIC / European Union

Tel.: +420 469 692 341

Mobile: +420 608 742 777

E-mail: ozm@ozm.cz

www.ozm.cz