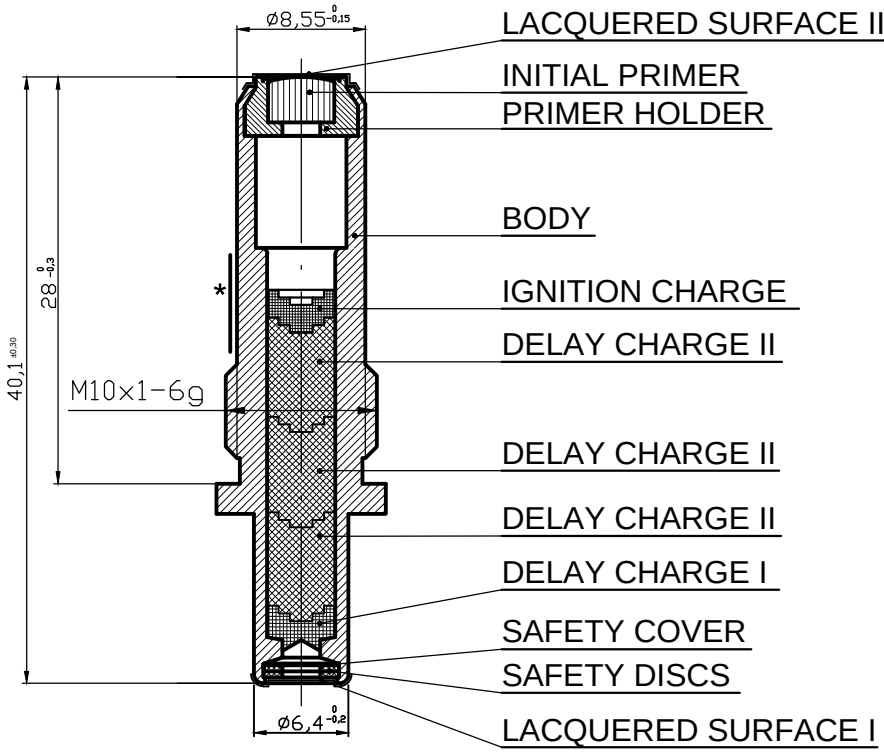
UNIS "GINEX" d.d.

DELAY ELEMENT
for Fuse for Hand Granade M 84

EN ISO 9001:2015
EN ISO 14001:2015
EN ISO 45001:2018

NOTE
* LOT No. AND DATE OF MANUFACTURE



DESIGNED FOR USE IN:
Hand granade

TECHNICAL CHARACTERISTICS	
Position	Material identification
Lacquered surface I	Nitrolacquer red
Initial primer	DM 1024
Primer holder	AlCu5PbBi.54
Body	CuZn39Pb2.45
Ignition charge	Ignition mixture
Delay charge II	Delay mixture II
Delay charge I	Delay mixture I
Safety cover	Al 99,5.24
Safety discs	DVP2 Cu.C22
Lacquer surface II	Alcohol shellac red

SENSITIVITY
Burning time must be within limits 3 ±0,5s. Testing temperature 21 ±2°C
Delay element heated in chamber at +60°+5°C for 24 hours. Burning time of delay element must be within $3^{+0,5}_{-0,7}$ s.
Delay element cooled in chamber at -30°+5°C for 24 hours. Burning time of delay element must be within $3^{+0,7}_{-0,5}$ s.

PACKING
35 pcs. of delay element are packed into a box
60 package (1 050 pcs.) are packed into a wooden case.

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