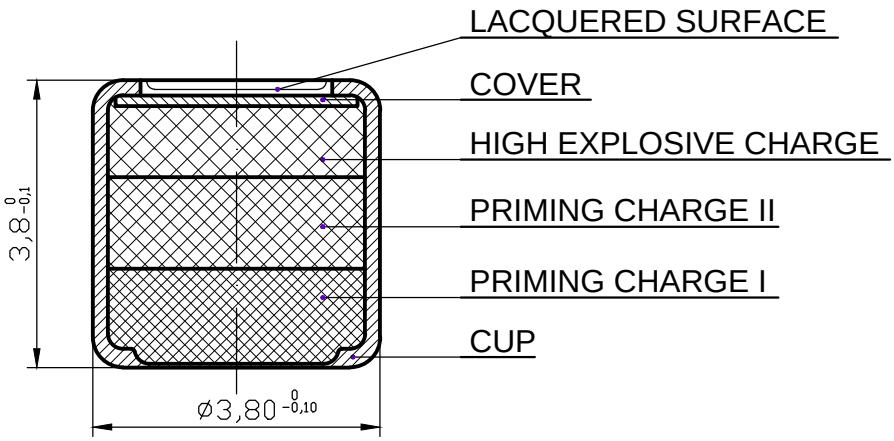
UNIS "GINEX" d.d.

INITIAL BLASTING IDK-M55

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



DESIGNED FOR USE IN:
Cluster bomb Ø40mm

TECHNICAL CHARACTERISTICS	
Position	Material identification
Cup	Al 99,5.24
Priming charge I	Priming mixture
Priming charge II	Pb azide
High explosive charge	Hexogene (RDX)
Cover	Al 99,5.24
Lacquered surface	Nitrolacquer green

SENSITIVITY	
Ball weight	8,3±0,05 g
Sensitivity limit	120 mm
Firing pin	Ø3mm; ∢ 30°
Testing in tools	

PACKING
100 pcs. of primers packed into a plastic tray with carton cover
3 plastic tray packed into a plastic box
5 plastic boxes packed into a carton box
30 carton boxes (45 000 pcs. of primers) packed into a special (carton or wooden) case

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