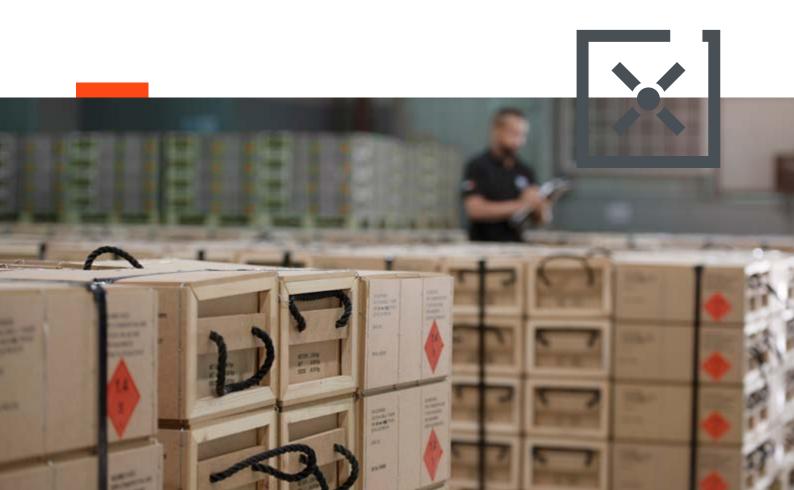


S M A L L C A L I B E R . A D V A N C E D C A P A B I L I T Y .



WE ARE LAHAB LIGHT AMMUNITION ____

PIONEERING INNOVATION IN THE RECREATIONAL SHOOTING INDUSTRY.

At LAHAB LIGHT AMMUNITION, we are an Ammunition pioneer. As the UAE's only ammunition manufacturer, we put over 25 years of expertise and experience to work serving all segments covering defence, security and the global competitive shooting and hunting industry.

Operating at the heart of the defense and security supply network, we design, develop, manufacture and test many different forms of small caliber ammunition for the commercial market, working to the highest safety and environmental standards. Today and tomorrow, we play a vital role in innovating and developing the recreational gun ammunition market around the world.

Our commitment to quality is absolute. Our internal QHSE management systems are audited annually to ensure quality control and effectiveness. We are committed to meeting and exceeding international standards – including NATO, US MIL and CIP – in our activities, products and services.



ABOUT LAHAB LIGHT AMMUNITION —

INNOVATING TOMORROW'S **AMMUNITION**

At LAHAB LIGHT AMMUNITION, we support the defence and security personnel, hunters, competitive shooters and private civilians with top-quality, safe and reliable ammunition by harnessing the latest technologies and advanced manufacturing capabilities. As a key player in the Missiles & Weapons cluster at EDGE, our Continuous Improvement Program adopts cutting-edge technologies, including process optimization and, in the future, robotic production using high-precision tools.





ENABLING A SECURE FUTURE

EDGE is an advanced technology group established to develop agile, bold and disruptive solutions for defense and beyond. Enabling a secure future, it is dedicated to bringing innovative technologies and services to market with greater speed and efficiency.

Starting with breakthrough innovations in the strategically important sector of defense, EDGE places a priority on national security. Consolidating over 25 entities and employing more than 12,000 brilliant minds, it offers expertise across five core clusters: Platforms & Systems, Missiles & Weapons, Cyber Defense, Electronic Warfare & Intelligence, and Mission Support.



SMALL CALIBER AMMUNITION



OUR PRODUCT PORTFOLIO INCLUDES:

9 x 19 mm Blank

• 9 x 19 mm Blank Complies with MIL- STD Standards.

9 x 19 mm Ball (124 Grains)

- 9 x 19 mm Ball equivalent to M882.
- Complies with NATO and MIL-STD Standards.

9 x 19 mm Luger Ball (115 Grains FMJ)

- 9 x 19 mm Ball equivalent to M882.
- Complies with NATO and MIL-STD Standards.

9 x 19 mm Luger Ball (124 Grains FMJ) CIP

- 9 x 19 mm Luger Ball (124 Grains).
- Complies with CIP and SAAMI Standards.

9 x 19 mm Luger (124 Grains CP/Fully Encapsulated)

9 x 19 mm IMI (115 Grains Solid/Leadless).

• Complies with CIP and SAAMI Standards.

9 x 21 mm Ball (124 Grains FMI) CIP

- 9 x 21 mm Ball (124 Grains)
- 9 x 21 mm IMI (124 Grains CP/Fully Encapsulated)
- 9 x 21 mm IMI (115 Grains CP/Fully Encapsulated)
- 9 x 21 mm IMI (115 Grains Solid/Leadless)
- Complies with CIP and SAAMI Standards.

.38 Super Ball (124 Grains FMJ) CIP

- .38 Super Ball (124 Grains).
- Complies with CIP and SAAMI Standards.

.40S&W Ball (170 Grains) CIP

- .40S&W Ball (170 Grains).
- Complies with CIP and SAAMI Standards.

5.56 x 45 mm Blank (M200)

- 5.56 x 45 mm Blank cartridge equivalent to M200 for training.
- Used with Blank Firing Attachment.
- Complies with MIL-STD Standard Blank cartridge for training.

OUR PRODUCT PORTFOLIO:

5.56 x 45 mm Ball (M855)

- 5.56 x 45 mm cartridge equivalent to M855 and SS109, suitable for weapons with 1:7 to 1:9 barrel twist rate
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectory-matched cartridges, such as Tracer, in different configurations.

5.56 x 45 mm Ball (M193)

- 5.56 x 45 mm cartridge equivalent to M193, suitable for weapons with 1:12 barrel twist rate.
- Complies with MIL-STD Standards.
- May also be offered linked with any other trajectory-matched cartridges, such as Tracer, in different configurations.

5.56 x 45 mm Tracer (M856)

- 5.56 x 45 mm cartridge equivalent to M856, suitable for weapons with 1:7 to 1:9 barrel twist rate
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectory-matched cartridges, such as ball, in different configurations.

5.56 x 45 mm Tracer (Infra-Red)

• 5.56 x 45 mm cartridge, suitable for weapons with

1:7 to 1:9 barrel twist rate.

- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectory-matched cartridges, such as ball, in different configurations.

.223 Remington (55 Grains Ball)

- .223 Remington (55 Grains) suitable for use in conventional weapons.
- Complies with CIP and SAAMI Standards.

.223 Remington (69 Grains HPBT)

- .223 Remington (69 Grains HPBT) suitable for use in sniper rifles, as well as conventional weapons.
- Complies with CIP and SAAMI Standards.

.223 Remington (77 Grains HPBT)

- .223 Remington (77 Grains HPBT) suitable for use in sniper rifles, as well as conventional weapons.
- Complies with CIP and SAAMI Standards.

6.5 x 48 mm Creedmoor Ball (120 Grains)

- 6.5 x 48 mm Creedmoor cartridge Ball (120 Grains).
- Complies with MIL-STD Standards.



OUR PRODUCT PORTFOLIO:

7.62 x 39 mm Ball (123 Grains FMJ)

- 7.62 x 39 mm Ball (123 Grains) cartridge.
- Complies with MIL-STD Standards.

7.62 x 51 mm Blank (M82)

- 7.62 x 51 mm Blank cartridge equivalent to M82.
- Complies with MIL-STD Standards

7.62 x 51 mm Ball (M80)

- 7.62 x 51 mm Ball cartridge equivalent to M80.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Tracer, in different configurations.

7.62 x 51 mm Tracer (M62)

- 7.62 x 51 mm Ball cartridge equivalent to M62.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Ball, in different configurations.

7.62 x 51 mm AP (M61)

- 7.62 x 51 mm Ball cartridge equivalent to M61.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Ball, in different configurations.

.300 BLK Ball (145 Grains)

- .300 Blackout Ball (145 Grains) suitable for use in conventional weapons.
- Complies with CIP and SAAMI Standards

.308 Winchester Ball (150 Grains)

• .308 Winchester Ball (150 Grains) suitable for use in sniper rifles, as well as conventional weapons. Complies with CIP and SAAMI Standards.

.338 LM (250 Grains)

 .338 Lapua Magnum (250 Grains) suitable for use in sniper rifles, as well as conventional weapons. Complies with CIP and SAAMI Standards.





OUR PRODUCT PORTFOLIO:

.375 CheyTac (350 Grains)

 .375 CheyTac (350 Grains) suitable for use in sniper rifles, as well as conventional weapons. Complies with CIP and SAAMI Standards.

.408 CheyTac (420 Grains)

 .408 CheyTac (420 Grains) suitable for use in sniper rifles, as well as conventional weapons. Complies with CIP and SAAMI Standards.

12.7 x 99 mm Blank (M1A1)

- 12.7 x 99 mm Blank cartridge equivalent to M1A1.
- Complies with MIL-STD Standards.

12.7 x 99 mm Ball (M33)

- 12.7 x 99 mm Ball cartridge equivalent to M33
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Tracer, in different configurations.

12.7 x 99 mm Tracer (M17)

12.7 x 99 mm Ball cartridge equivalent to M17

- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Ball, in different configurations.

12.7 x 99 mm AP (M2)

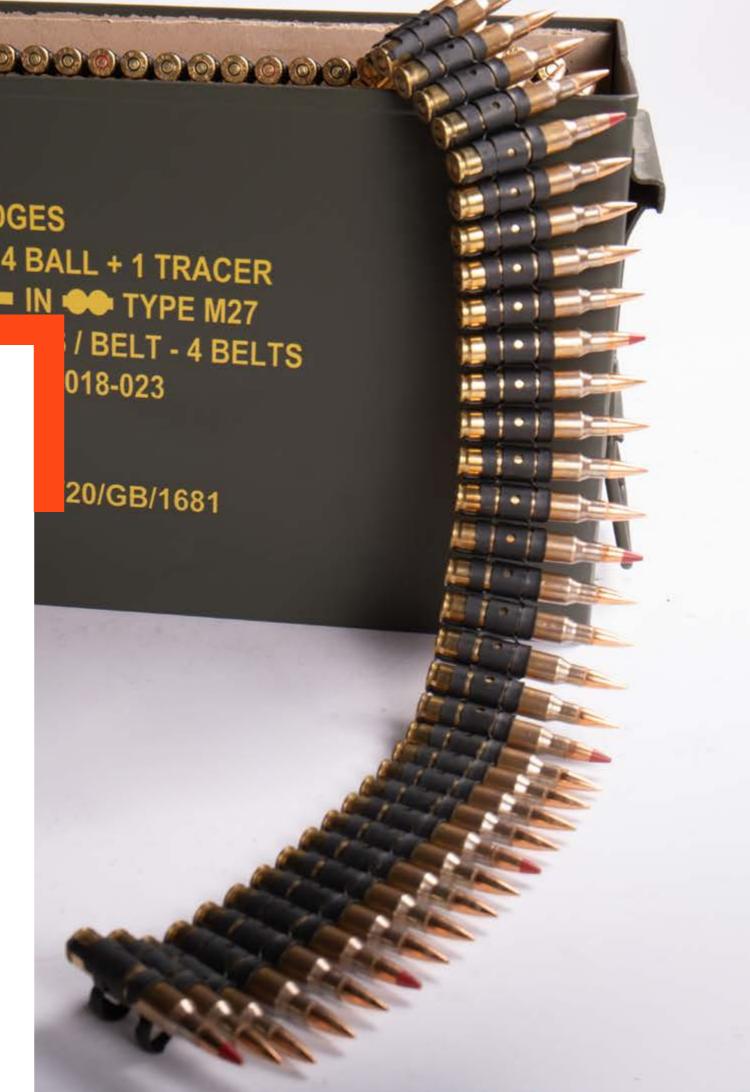
- 12.7 x 99 mm AP (Armor-Piercing) cartridge equivalent to M2.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Tracer, in different configurations.

12.7 x 99 mm API (M8)

- 12.7 x 99 mm API (Armor-Piercing-Incendiary) cartridge equivalent to M8.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as Tracer, in different configurations.

12.7 x 99 mm API-T (M20)

- 12.7 x 99 mm API-T (Armor-Piercing-Incendiary-Tracer) equivalent to M20.
- Complies with NATO and MIL-STD Standards.
- May also be offered linked with any other trajectorymatched cartridges, such as AP, in different configurations.



FOCUSED
ON SAFETY.
COMMITTED
TO QUALITY.

Safety is - and will always be - our key priority at LAHAB Light Ammunition. Over the years, we have attained a range of leading national and international accreditations and certifications, setting new standards for workplace safety in the UAE.

Our certifications include:

OSHAD

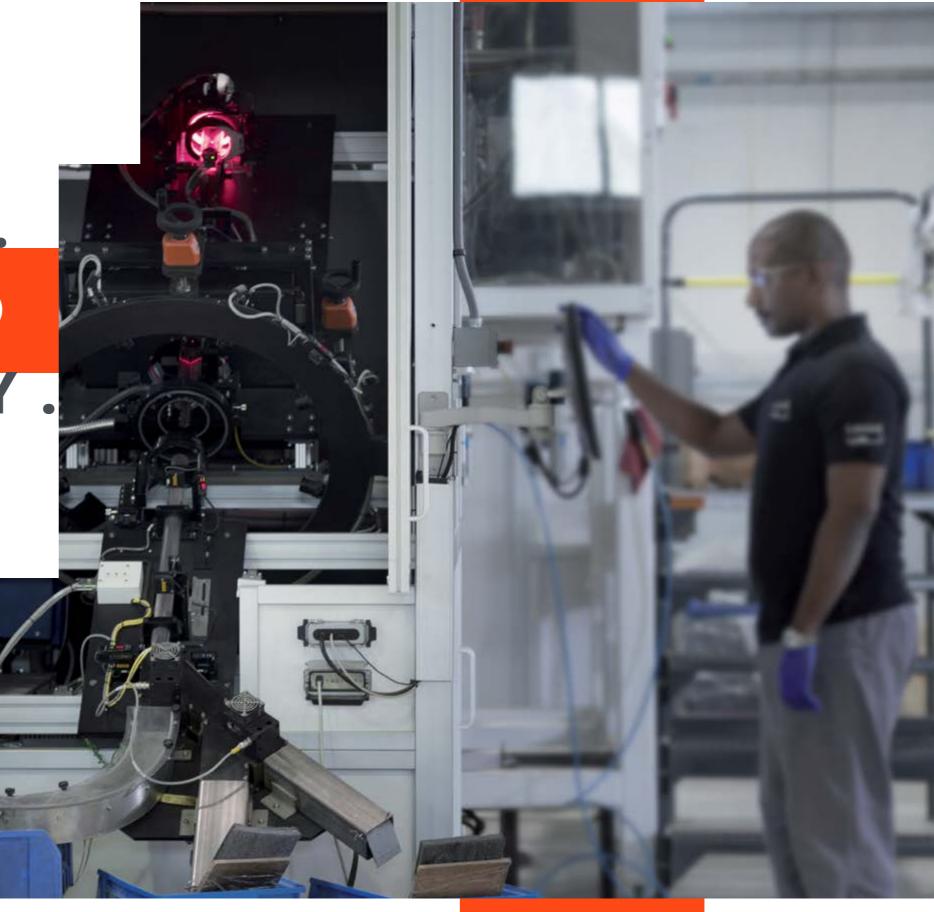
OH&S

FANR

UAE Ministry of Health

ISO 9001:2015 Quality Management System

ISO 14001:2015 Environmental Management System



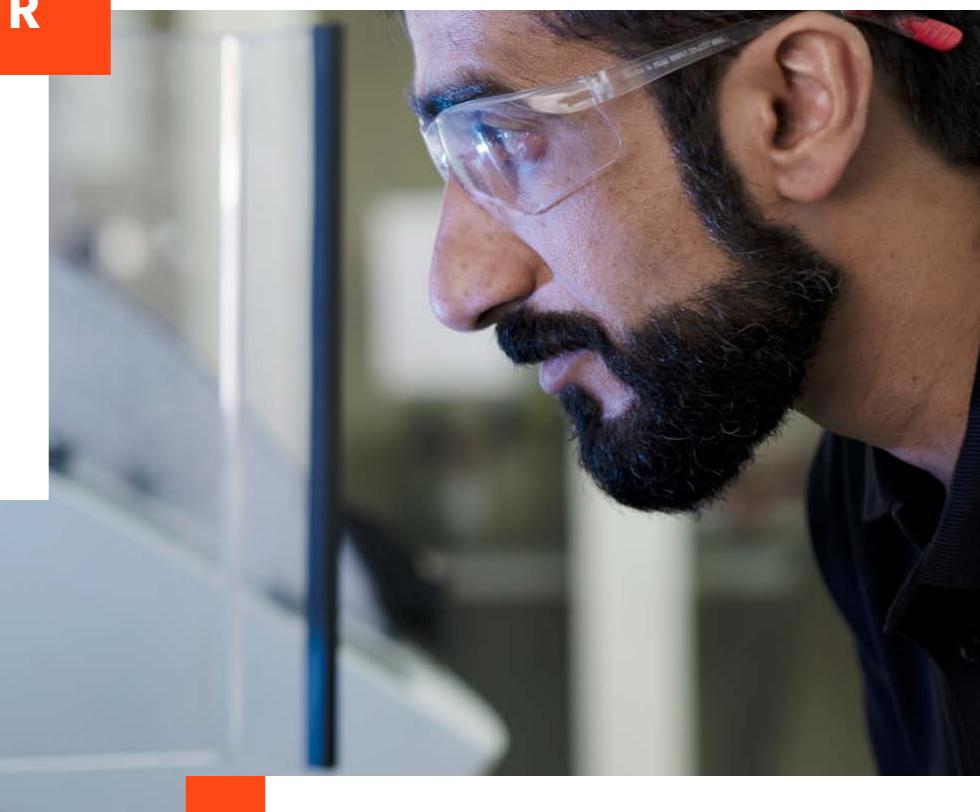


AMMUNITION.

DESIGNED.

DEVELOPED.

DELIVERED.





LAHAB LIGHT AMMUNITION P.O. Box 51186

Abu Dhabi, UAE

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