

DRAFT QUALITATIVE REQUIREMENT OF AK-47 RAM GUNS

Ser No	Parameters	QR	Compliant (Mention Yes or No)	
			Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	7.62mm Calibre		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.		
3.	Type	Automatic/ semi-Automatic/ single		
4.	Magazine Capacity	20 Rounds		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas		
6.	Range	Minimum 25 mtrs		
7.	Weight (without accessories)	Identical to AK 47( $\pm 10\%$ )		
8.	Length	Identical to AK 47( $\pm 10\%$ )		
9.	Safety	Applied safety-Change Lever		
10.	Fire Selector	Single/Auto/ semi-automatic		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>		
12.	Body	Moving parts) - Metallic Furniture - wooden/ polymer/ metallic		
13.	Accuracy	When fired 10 rounds from 10 mtr minimum 7 rounds should hit target of 30 cm x 30 cm		
14.	Colour	Black and wooden		
15.	Life Cycle	5 years		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>		

**DRAFT QUALITATIVE REQUIREMENT OF REPLICA M4 A1 RAM GUNS**

Ser No	Parameters	QR	Compliant (Mention Yes or No)	
			Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6mm Calibre		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.		
3.	Type	Automatic/ semi-Automatic/ single		
4.	Magazine Capacity	20 Rounds		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas		
6.	Range	Minimum 25 mtrs		
7.	Weight with magazine (without accessories)	Identical to M4 A1 ( $\pm 10\%$ )		
8.	Length	Identical to M4 A1 ( $\pm 10\%$ )		
9.	Safety	Applied safety-Change Lever		
10.	Fire Selector	Single/Auto/ semi-automatic		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>		
12.	Body	Moving parts - Metallic Furniture - polymer/ metallic		
13.	Accuracy	When fired 10 rounds from 10 mtr minimum 7 rounds should hit target of 30 cm x 30 cm		
14.	Colour	Black		
15.	Life Cycle	5 years		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>		

**DRAFT QUALITATIVE REQUIREMENT OF REPLICA PISTOL GLOCK 9 MM RAM**

Ser No	Parameters	QR	Compliant (Mention Yes or No)	
			Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6 mm Calibre		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.		
3.	Type	Automatic/ semi-Automatic/ single		
4.	Magazine Capacity	20 Rounds		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas		
6.	Range	Minimum 25 mtrs		
7.	Weight with magazine (without accessories)	Identical to Pistol Glock ( $\pm 10\%$ )		
8.	Length	Identical to Pistol Glock ( $\pm 10\%$ )		
9.	Safety	Applied safety-Change Lever		
10.	Fire Selector	Single/Auto/ semi-automatic		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>		
12.	Body	Moving parts) - Metallic Furniture - wooden/ polymer/ metallic		
13.	Accuracy	When fired 10 rounds from 10 mtr minimum 7 rounds should hit target of 30 cm x 30 cm		
14.	Colour	Black		
15.	Life Cycle	5 years		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>		

DRAFT QUALITATIVE REQUIREMENT OF REPLICA MP 5 RAM GUNS

Ser No	Parameters	QR	Compliant (Mention Yes or No)	
			Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6 mm Calibre		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.		
3.	Type	Automatic/ semi-Automatic/ single		
4.	Magazine Capacity	20 Rounds		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas		
6.	Range	Minimum 25 mtrs		
7.	Weight with magazine (without accessories)	Identical to MP5 ( $\pm 10\%$ )		
8.	Length	Identical to MP5 ( $\pm 10\%$ )		
9.	Safety	Applied safety-Change Lever		
10.	Fire Selector	Single/Auto/ semi-automatic		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>		
12.	Body	Moving parts) - Metallic Furniture - wooden/ polymer/ metallic		
13.	Accuracy	When fired 10 rounds from 10 mtr minimum 7 rounds should hit target of 30 cm x 30 cm		
14.	Colour	Black		
15.	Life Cycle	5 years		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>		

DRAFT QR & TRIAL DIRECTIVE OF REPLICA OF AK-47 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	7.62mm Calibre	To be physically checked by Board of Officers (BOO)		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.	To be physically checked by Board of Officers (BOO)		
3.	Type	Automatic/ semi-Automatic/ single	To be physically checked by Board of Officers (BOO)		
4.	Magazine Capacity	20 Rounds	To be physically checked by Board of Officers (BOO)		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas	To be physically checked by Board of Officers (BOO)		
6.	Range	Minimum 25 mtrs	To be physically checked by Board of Officers (BOO)		
7.	Weight (without accessories)	Identical to AK 47(±10%)	To be physically checked by Board of Officers (BOO)		
8.	Length	Identical to AK 47(±10%)	To be physically checked by Board of Officers (BOO)		
9.	Safety	Applied safety-Change Lever	To be physically checked by Board of Officers (BOO)		
10.	Fire Selector	Single/Auto/ semi-automatic	To be physically checked by Board of Officers (BOO)		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>	To be physically checked by Board of Officers (BOO)		
12.	Body	Moving parts) - Metallic Furniture - wooden/ polymer/ metallic	To be physically checked by Board of Officers (BOO)		

DRAFT QR & TRIAL DIRECTIVE OF AK-47 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
13.	Accuracy	When fired 10 Rounds from 10 mtr minimum 7 Rounds should hit target of 30 cm x 30 cm	Board of Officers (BOO) to fire 10 rounds on 30 cm x 30 cm target at indoor range. Minimum seven rounds out of 10 should hit.	Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
14.	Colour	Black and wooden	To be physically checked by Board of Officers (BOO)		
15.	Life Cycle	5 years	Certificate to be given by the firm. BOOs to check the certificates		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.	Certificate to be given by the firm. BOOs to check the certificates		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>	To be physically checked by Board of Officers (BOO)		

DRAFT QR & TRIAL DIRECTIVE OF REPLICA M4 A1 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6mm Calibre	To be physically checked by Board of Officers (BOO)		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.	To be physically checked by Board of Officers (BOO)		
3.	Type	Automatic/ semi-Automatic/ single	To be physically checked by Board of Officers (BOO)		
4.	Magazine Capacity	20 Rounds	To be physically checked by Board of Officers (BOO)		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas	To be physically checked by Board of Officers (BOO)		
6.	Range	Minimum 25 mtrs	To be physically checked by Board of Officers (BOO)		
7.	Weight with magazine (without accessories)	Identical to M4 A1(±10%)	To be physically checked by Board of Officers (BOO)		
8.	Length	Identical to M4 A1 (±10%)	To be physically checked by Board of Officers (BOO)		
9.	Safety	Applied safety-Change Lever	To be physically checked by Board of Officers (BOO)		
10.	Fire Selector	Single/ Auto/ semi-automatic	To be physically checked by Board of Officers (BOO)		
11.	Minimum Rounds per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>	To be physically checked by Board of Officers (BOO)		
12.	Body	Moving parts) - Metallic Furniture - polymer/ metallic	To be physically checked by Board of Officers (BOO)		

DRAFT QR & TRIAL DIRECTIVE OF REPLIC A M4 A1 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
13.	Accuracy	When fired 10 Rounds from 10 mtr minimum 7 Rounds should hit target of 30 cm x 30 cm	Board of Officers (BOO) to fire 10 rounds on 30 cm x 30 cm target at indoor range. Minimum seven rounds out of 10 should hit.		
14.	Colour	Black	To be physically checked by Board of Officers (BOO)		
15.	Life Cycle	5 years	Certificate to be given by the firm. BOOs to check the certificates		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.	Certificate to be given by the firm. BOOs to check the certificates		
17.	Accessories	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>	To be physically checked by Board of Officers (BOO)		



DRAFT QR & TRIAL DIRECTIVE OF REPLICA PISTOL GLOCK 9MM RAM

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6mm Calibre	To be physically checked by Board of Officers (BOO)		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.	To be physically checked by Board of Officers (BOO)		
3.	Type	Automatic/ semi-Automatic/ single	To be physically checked by Board of Officers (BOO)		
4.	Magazine Capacity	Minimum 20 Rounds	To be physically checked by Board of Officers (BOO)		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas	To be physically checked by Board of Officers (BOO)		
6.	Range	Minimum 15 mtrs	To be physically checked by Board of Officers (BOO)		
7.	Weight (with magazine (without accessories)	Identical to Pistol Glock ( $\pm 10\%$ )	To be physically checked by Board of Officers (BOO)		
8.	Length	Identical to Pistol Glock ( $\pm 10\%$ )	To be physically checked by Board of Officers (BOO)		
9.	Safety	Applied safety- Change Lever	To be physically checked by Board of Officers (BOO)		
10.	Fire Selector	Single/Auto/ semi-automatic	To be physically checked by Board of Officers (BOO)		
11.	Minimum Rounds as per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>	To be physically checked by Board of Officers (BOO)		
12.	Body	Moving parts - Metallic Furniture - polymer/ metallic	To be physically checked by Board of Officers (BOO)		

**DRAFT QR & TRIAL DIRECTIVE OF REPLICA PISTOL GLOCK 9MM RAM**

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
13.	Accuracy	When fired 10 Rounds from 10 mtr minimum 7 Rounds should hit target of 30 cm x 30 cm	Board of Officers (BOO) to fire 10 rounds on 30 cm x 30 cm target at indoor range. Minimum seven rounds out of 10 should hit.		
14.	Colour	Black	To be physically checked by Board of Officers (BOO)		
15.	Life	5 years	Certificate to be given by the firm. BOOs to check the certificates		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.	Certificate to be given by the firm. BOOs to check the certificates		
17.	Accessories (The weapon should have provision of using tactical devices)	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>	To be physically checked by Board of Officers (BOO)		

DRAFT QR & TRIAL DIRECTIVE OF REPLICAS MP5 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
1.	Ammunition	6mm Calibre	To be physically checked by Board of Officers (BOO)		
2.	Ammunition Variety	Inert projectile, indelible ink, dust Powder etc.	To be physically checked by Board of Officers (BOO)		
3.	Type	Automatic/ semi-Automatic/ single	To be physically checked by Board of Officers (BOO)		
4.	Magazine Capacity	Minimum 20 Rounds	To be physically checked by Board of Officers (BOO)		
5.	Energy Source within the weapon body	CO2 gas/ rechargeable battery/ propellant carts/ compressed gas	To be physically checked by Board of Officers (BOO)		
6.	Range	Minimum 25 mtrs	To be physically checked by Board of Officers (BOO)		
7.	Weight (with magazine (without accessories)	Identical to MP5 ( $\pm 10\%$ )	To be physically checked by Board of Officers (BOO)		
8.	Length	Identical to MP5 ( $\pm 10\%$ )	To be physically checked by Board of Officers (BOO)		
9.	Safety	Applied safety- Change Lever	To be physically checked by Board of Officers (BOO)		
10.	Fire Selector	Single/Auto/ semi-automatic	To be physically checked by Board of Officers (BOO)		
11.	Minimum Rounds as per energy source	<ul style="list-style-type: none"> <li>• CO2 - 40 Rounds</li> <li>• Compressed Gas - 40 rounds</li> <li>• Fully charged Rechargeable battery -80</li> <li>• Propellants Carts - 1</li> </ul>	To be physically checked by Board of Officers (BOO)		
12.	Body	Moving parts - Metallic Furniture - polymer/ metallic	To be physically checked by Board of Officers (BOO)		

DRAFT QR & TRIAL DIRECTIVE OF REPLICA MP5 RAM GUNS

Ser No	Parameters	QR / Description	Trial Directive	Compliant (Mention Yes or No)	
				Compliant (Mention Yes or No)	Compliant (Mention Yes or No)
13.	Accuracy	When fired 10 Rounds from 10 mtr minimum 7 Rounds should hit target of 30 cm x 30 cm	Board of Officers (BOO) to fire 10 rounds on 30 cm x 30 cm target at indoor range. Minimum seven rounds out of 10 should hit.		
14.	Colour	Black	To be physically checked by Board of Officers (BOO)		
15.	Life	5 years	Certificate to be given by the firm. BOOs to check the certificates		
16.	Robustness	Weapon should be robust enough to conditions of heat, dust & water.	Certificate to be given by the firm. BOOs to check the certificates		
17.	Accessories (The weapon should have provision of using tactical devices)	<ul style="list-style-type: none"> <li>• One cleaning tool kit.</li> <li>• Picatinny rails on three sides (Top, right, left) Sling</li> <li>• One spare magazine with each weapon spare rechargeable battery (if battery is energy source)</li> </ul>	To be physically checked by Board of Officers (BOO)		