

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Alberto Ulloa Model: 22 Serial Number 2YT418 Date: 11/8/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Janelle ORTIZ Model: 22 Serial Number VYX 786 Date: 11/8/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: PHILLIP MARTIN Model: 22 Serial Number: VYX 791 Date: 11/08/12

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: JORGE PAEZ Model: 22 Serial Number VYX 762 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Yosdany Viera Model: 22 Serial Number VYX 777 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL					
Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel	✓		6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Andrea Romero Model: 22 Serial Number: VYX 773 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL					
Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel	✓		6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Edison Cruz Model: 22 Serial Number VYX 736 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel	✓		6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: MICHAEL ALVAREZ Model: 22 Serial Number VYX 763 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Michel Willin Model: 22 Serial Number: VYX 782 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL

(Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel	✓		6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By:

[Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: LUIS RAMOS Model: 22 Serial Number VYX770 Date: 11/9/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL					
Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Alex Calderon Model: 22 Serial Number: VYX 796 Date: 11/21/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL

Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: Craig HARVEY Model: 35 Serial Number WAT 662 Date: 11/29/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL					
Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel			6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]

GLOCK Pistol Inspection Form

WARNING: NO LIVE AMMUNITION IN INSPECTION AREA; CHECK THAT PISTOLS AND MAGAZINES ARE UNLOADED AND CLEAR.

Name: RAFAEL FERRER Model: 22 Serial Number VYX 776 Date: 11/29/17

INSPECTION OF ASSEMBLED PISTOL (Mark Pass/Fail)

- | | |
|---|--|
| 1. External visual inspection <u>PASS</u> | 5. Trigger reset check <u>PASS</u> |
| 2. Trigger safety check <u>PASS</u> | 6. Does empty magazine lock slide back <u>PASS</u> |
| 3. Trigger pull <u>PASS</u> | 7. Are component parts correct <u>PASS</u> |
| 4. "Locking up" and "unlocking" <u>PASS</u> | 8. Engagement <u>PASS</u> |

INSPECTION OF FIELD STRIPPED AND DETAILED STRIPPED PISTOL					
Component	Pass	Fail	Component	Pass	Fail
I. FIELD STRIPPED EXAM			5. Firing pin spring		
A. Barrel	✓		6. Spacer sleeve		
1. Barrel bulged	✓		7. Firing pin channel liner		
2. Cracks at muzzle or chamber	✓		C. Extractor depressor plunger assembly		
3. Longitudinal cracks	✓		1. Installed properly		
4. Condition of lugs	✓		2. Spring straight and undamaged		
B. Slide			3. Correct spring loaded bearing		
1. Sights/Night Sights (inspection)	✓		D. Extractor		
2. Front Sight pin/screw present	✓		1. Upgrade present		
3. Grooves (condition of)	✓		2. Condition of extractor		
4. Guide ring	✓		E. Firing pin safety		
5. Cracks, especially under ejection port	✓		1. Upgrade present		
6. Slide "stop" lever notch	✓		2. Firing pin safety spring in place		
7. Brass deposits (excessive?)	✓		3. Firing pin safety test		
8. Extractor clearance (clean?)	✓		F. Locking block pin — upgrade		
C. Receiver			G. Trigger pin		
1. Magazine catch	✓		H. Locking block		
2. Receiver cracks	✓		I. Trigger spring — installed correctly		
3. Slide stop lever tension	✓		1. With proper connector		
4. Correct ejector	✓		J. Trigger with trigger bar		
5. Condition of rails	✓		1. Correct for the pistol		
6. Slide lock (up & to the rear)	✓		2. Unusual wear		
D. Recoil spring assembly	✓		K. Trigger mechanism housing		
II. DETAIL STRIPPED EXAM			1. Ejector condition		
A. Slide cover plate			2. Connector tight		
B. Firing pin assembly			L. Magazine		
1. Upgrade present			1. Tube-lips damaged		
2. Correct firing pin			2. Spring-correct, undamaged		
3. Nose chipped or broken			3. Follower, cracked, broken		
4. Firing pin spring cups			4. Correct for pistol		

Remarks:

Reassembly—After the component parts of the "detailed stripped" pistol have been found to be acceptable (or have been corrected), and they have been cleaned, the pistol will be reassembled. The reassembled pistol will then be reinspected to ensure functionality.

Inspected By: [Signature]