



The Commonwealth of Massachusetts Executive Office of Public Safety and Security

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MAURA T. HEALEY
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GINA K. KWON
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KIMBERLEY DRISCOLL
Lieutenant Governor

July 17, 2026

Firearm Control Advisory Board

Meeting #16 Notice

Meeting Date: July 21, 2026

Meeting Time: 10:00 a.m. – 12:00 p.m.

Meeting Location: Massachusetts Information Technology Center (MITC), 200 Arlington Street, Chelsea, MA 02150

Agenda

1. Call to Order
2. Review and approval of prior meeting minutes (Pages 1-6)
3. Discussion of pending Gun Bill related regulations (Page 7)
4. Discussion regarding the content of the cover letter that will accompany the prohibited assault-style firearms roster when it is published
5. Discussion regarding the process for prohibited assault-style firearm roster submissions
6. Review and approval of test report for approved firearms roster addition:
 - a. Elements U.S. Space & Defense
 - i. Springfield Armory, PX9420-ADJ .45 5" Garrison Blued Target (Pages 8-14)
 - ii. Springfield Armory, PX9419-ADJ 9mm 5" Garrison Blued Target (Pages 15-21)
 - iii. L.W. Seecamp Firearms, LWS-25 Matte (Pages 22-28)
 - b. Professional Analysis and Consulting, Inc
 - i. Smith and Wesson, M&P9 Competitor HD 10RD, 9mm (Pages 29-36)
 - ii. Smith & Wesson PC Equalizer Carry Comp TS 10RD, 9mm (Pages 37-44)
 - iii. Smith & Wesson PC Bodyguard 2.0 TS 10RD Carry Comp, 380 ACP (Pages 45-52)
 - iv. Shark Coast Customs/SIG, SCC Call, 9mm (Pages 53-60)
 - v. Biofire Smart Gun, 9mm Luger (Pages 61-68)
7. Review and Approval of Functional Design Equivalents (FDE's) (Page 69):
 - a. H016BDA-.22lr 4" Birdsheed Grip w/sights
 - b. H016GDA-.22lr 4" Gunfighter Grip w/sights
 - c. H017BDMA-.357 Mag 4" Birdsheed Grip w/sights
 - d. H017GDMA-.357 Mag 4" Gunfighter Grip w/sights
8. Discussion of future meeting dates
9. Discussion of items not reasonably anticipated prior to posting the agenda
10. Member Comments

11. Public Comments

12. Adjourn

If any member of the public wishing to attend this meeting seeks special accommodation in accordance with the Americans with Disabilities Act, please contact John Melander at John.Melander@mass.gov



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Firearms Control Advisory Board (FCAB) Meeting

Friday, June 12, 2026

Meeting Held Remotely via Microsoft Teams

DRAFT Meeting Minutes

Members in Attendance:

- Michaela Dunne (Chairperson)
- Chief Ronald Glidden (Ret.)
- James (Jim) Wallace
- Judge (Ret.) Michael Fabbri
- Trooper Christopher Call

Non-Members in Attendance:

- John Melander, EOPSS Deputy General Counsel
- Aimee Conway, DCJIS
- Adrian Hatch, EOPSS
- Jamison Gagnon
- Tim McGuirk

I. Call to Order:

Chairperson Dunne called the meeting to order at 10:05 AM.

II. Review and Approval of Prior Meeting Minutes (pgs. 1–7):

There were no comments or edits on the meeting minutes from the May 14, 2026, meeting. Mr. Wallace made a motion to approve the minutes. Judge Fabbri seconded the motion. A roll call vote was taken, and the motion carried unanimously. Attorney Melander joined the meeting following the approval of the minutes.

III. Update Regarding the Board’s Recommendation to the Secretary of EOPSS Regarding the Prohibited “Assault-Style Firearms” Roster:

Attorney Melander introduced the agenda item and reported that Secretary Kwon is inclined to accept the roster. He asked whether the Board was interested in putting together a briefing or advance notice explaining what the roster is, why the Board is required to produce it, and what it entails, noting that people are going to be relying on the roster. He distinguished the rollout of the roster from the separate question of adding firearms in the appendices, which he explained would change the nature of the roster and which he described as a second part of the discussion.

Judge Fabbri asked whether the Board could use other rollouts as a model. Chief Glidden responded that the roster had previously been published without any fanfare, and that notices and regulations used to be published in the Boston Globe or a similar outlet. He noted that dealers may have received an explanation a couple of years ago that they would need to use the approved roster, and that it was explained that the approved roster does not necessarily overlap with the Attorney General's roster. He observed that this is a different matter in terms of who is notified and how the Board goes about it, that the subcommittee included as many warnings as it could explaining what the roster is for, and that he does not believe anyone has the appetite to spend the hours required to list every possible firearm that could appear on it.

Trooper Call asked whether it makes more sense to stay with what is on the roster and what is in the statute. Chief Glidden asked who would receive the roster other than through its posting on the website. Attorney Melander responded that he would want to cast as wide a net as possible and get the roster out to as many interested people as possible, including advocacy groups, firearms dealers, online channels, MPTC, and MCOPA, and additional groups could be added if members identify them.

Judge Fabbri stated that the roster should go out to all license holders, noting that individuals receive notices when their licenses are up for renewal, and asked whether there is a way to send a universal notification to every license holder. Chief Glidden responded that he could not think of anything a license holder has now that is suddenly going to become illegal, that there are certain items license holders are not supposed to have now, and that the Board tried to explain that there is nothing there.

Chairperson Dunne asked Attorney Melander to put something together for the next meeting, noting that the Board was not going to get through the item that day. Attorney Melander agreed.

IV. Update Regarding the Handgun Sales Regulation as It Relates to the Approved Firearms Roster:

Chairperson Dunne reported that the meeting with the Attorney General's Office had taken place. She reported that the Attorney General's Office was represented by Justin O'Connell, a former ATF regulator who spent approximately twenty years with the ATF and who also served as a prosecutor, and he understood the issue from the outset, and that he appeared more receptive to it than anyone previously. She reported that Mr. O'Connell will continue his review, will raise the matter within his office, and will circle back with the Board in a couple of months.

Chief Glidden noted that the regulations do not match the Board's serialization regulation: the regulations contemplate that a serial number may be concealed and located using infrared, whereas the regulation the Board recently promulgated requires that serial numbers be visible.

Judge Fabbri stated that these regulations are no different from any other regulations governing consumer goods, such as toys, furniture, or bedding, and that the Attorney General's Office is

simply stating how a product is to be built in order to avoid a civil enforcement action, whether private or governmental. He observed that the Board cannot compel manufacturers to comply but suggested that nothing would prevent the Board from incorporating by reference the two or three areas of the regulations that are in conflict, and that if manufacturers were given the option to state in their submissions that those additional areas are complied with before a firearm is placed on the roster, the issue might resolve itself as a market matter.

Chief Glidden responded that the Board cannot necessarily make the Attorney General's Office agree with what the Board has done, and that although the current contact is receptive, the Board does not know who may handle the issue in the future. He noted that if the test form were changed to require or to offer such optional information, there is no certainty that the Attorney General's Office would accept it, and that an enforcement officer could still take the position that the manufacturer had not gone through that office.

Trooper Call observed that, from a dealer's perspective, dealers are likely not worried about what the Attorney General's Office said years ago and are instead relying on the roster published by the government, which identifies what may be sold.

Chairperson Dunne noted that the primary questions the FRB receives from dealers concern Glock firearms, and that those questions arise only because of an advisory issued by an Attorney General in approximately 2004 regarding load indicators. It was also noted that the Attorney General's regulations carry no penalty other than a civil fine.

Mr. Wallace stated that, when this issue last arose, a different group brought the matter to court over the two different sets of rules, and the court ruled that it is permissible for the government to have two sets of rules. He further stated that, where there has been civil enforcement by the Attorney General's Office, the dealers were required to sign nondisclosure agreements and were therefore unable to share what had happened.

Chief Glidden stated that he is aware of two enforcement matters, one on the Cape and one in the Worcester area, in which the dealers were permitted to sign agreements that they would not repeat the conduct. He noted that the dealer on the Cape was threatened with a \$5,000 fine, that the Worcester matter involved a \$10,000 fine that the dealer was told he did not have to pay, and that he is not aware of any dealer having actually paid a fine.

It was noted that, as the Board conveyed to Mr. O'Connell, a workaround has developed with respect to the Glock issue, under which the frame is sold first and the remainder of the firearm is sold shortly afterward, such that the purpose of the regulation is not being achieved.

Chairperson Dunne stated that this was the Board's update, that the Board will be kept apprised when Mr. O'Connell responds, and that the Board is open to a follow-up meeting with him over the next couple of months.

V. Review and Approval of Test Report for Approved Firearms Roster Addition:

The Board reviewed a test report from Elements U.S. Space & Defense for the following firearm:

Lodestar Technology, LNK9, 9mm (pgs. 8–14)

Chairperson Dunne introduced the test report, noting that the manufacturer was not one with which she was familiar. In the course of the discussion, the Board determined that the LNK9 is a

biometric firearm that is unlocked by fingerprint and that can also be locked from a cellular telephone, that the manufacturer's materials indicate that it stores up to fifty authorized fingerprints, and that the manufacturer's website states that the firearm is approved on the California Department of Justice, Massachusetts, and Maryland rosters, although that reference may relate to a previously approved model.

Chairperson Dunne recalled the Board's long discussion when the Biofire firearm came before it, and that everyone voted to approve that firearm. She asked whether members continued to have concerns regarding how a fingerprint-enabled firearm satisfies the testing requirements.

Trooper Call noted that, although the Board approved the Biofire firearm, it learned a great deal more about it afterward, including that the fingerprint storage has no master override and no ability to be reset at the factory, such that if the owner passes away the firearm cannot be accessed. He asked whether a box or other flag identifying a firearm as a fingerprint firearm could be added to the testing forms currently being updated, noting that the only reason the Board looked into this submission was that the manufacturer was unfamiliar, and that if mainstream manufacturers begin submitting such firearms the Board may not otherwise notice.

Chief Glidden noted that the drop test is where the Board got stuck the last time. It was recalled that a representative appeared before the Board and was unable to answer all of the Board's questions, including that the firearm was not ready to fire.

Trooper Call noted that the firearm also uses a charging pad, and that the Board has a number of questions that only the manufacturer will be able to answer. Trooper Call was asked whether a firearm of this kind can be converted to a standard firearm. He responded that he has never physically handled one, and that he does not know whether the slide would marry up to another platform, whether these firearms are built on a Glock or other pattern, or whether they are entirely proprietary. It was noted that it would be useful to arrange range time in order to become familiar with the technology, and it was suggested that the manufacturer be asked to provide a video showing how the tests are performed on this type of firearm.

Chief Glidden stated that the Board's only piece is whether the tests can be performed properly, and that the Board's questions are not about the biometric aspect of the firearm but about how it was able to pass the test. The Board discussed whether the tester must keep his fingerprint on the firearm throughout the test or whether the firearm remains unlocked after a brief scan, how long the firearm remains unlocked, whether it re-locks automatically during the test, which would call into question whether the test was properly performed, and whether the firearm would cease to function if the shooter's hand moved on the grip module. Chairperson Dunne referred the Board to the portion of the manufacturer's website addressing how quickly the firearm can be unlocked and placed a link in the chat.

Chairperson Dunne stated that she would reach out to Josh at the testing laboratory to determine how the tests were performed, and proposed tabling the firearm so that the Board could obtain answers to its questions and return to the submission after hearing back from the testing laboratory, and then determine whether it would benefit from speaking with a representative of the manufacturer. She asked that members email their questions to her so that she could consolidate them and send them to the testing laboratory. Attorney Melander confirmed that no motion was required and that the item could be tabled administratively.

Trooper Call asked whether the Board had reached a consensus as to whether fingerprint technology satisfies the storage requirements, and whether the technology will mean that an individual can simply leave a firearm out. He explained that the question comes from his supervisor, who handles the lock testing and approval for the Massachusetts approved lock list, and who is asking whether he needs to seek an opinion from the Colonel's office and EOPSS as to whether this technology works for that purpose. The Board noted that G.L. c. 140, § 131L requires that a firearm be secured in a locked container or equipped with a tamper-resistant mechanical lock or other safety device, properly engaged so as to render the weapon inoperable by any person other than the owner or other lawfully authorized user, and that it is unclear whether this technology constitutes another safety device.

Chief Glidden responded that the lock testing performed by Trooper Call's office does not bear on § 131L, and relates instead to the requirement that a dealer sell an approved lock with a firearm, and that the way individuals get around that requirement is with a trigger lock that can come off as soon as the firearm is purchased. Trooper Call stated that he is not sure whether the issue will have to be litigated. Chairperson Dunne stated that she can see it going to court. Trooper Call noted that the manufacturer may respond that the requirement is a Massachusetts problem.

Chairperson Dunne stated that she did not wish to get too far ahead of the Board or to debate legal issues with the manufacturer at this point, and tabled the Lodestar LNK9.

VI. Discussion of Future Meeting Dates:

Chairperson Dunne asked whether everyone remained comfortable keeping the July date, and the Board confirmed that the next meeting will be held on Tuesday, July 21, 2026. Chairperson Dunne noted that no additional firearms have been submitted at this time, but that submissions arrive at random intervals.

Chairperson Dunne asked whether members wished to schedule a meeting for the fall. The Board agreed to skip August, noting that scheduling too far in advance makes attendance difficult and that the period coincides with members' vacations. Chief Glidden floated September 18, and the Board discussed several dates before agreeing that the next meeting in the fall will be held on Tuesday, September 22, 2026. The Board anticipates holding that meeting in Chelsea.

VII. Discussion of Any Items Not Reasonably Anticipated Prior to Posting the Agenda:

Chairperson Dunne opened the floor to items not reasonably anticipated prior to the posting of the agenda and took member comments together with this item. There was no additional Board business.

VIII. Member Comments:

Mr. Wallace provided an update on the Lacus matter, reporting that the prosecutor dropped all of the assault-style firearm charges the prior Friday, but kept the untraceable firearm charges, of which there were six counts, notwithstanding that those provisions are not enforceable until October. He noted that counsel is working with the prosecutor and the court to resolve the matter, and that at least the more serious charges have been dropped.

Chief Glidden asked whether the subject had been charged in connection with an unfinished firearm. Mr. Wallace responded that the subject was building the firearms, that there was a partial pistol frame as well as uppers and lowers that were not complete, and that the term “completed lower” appeared in the police report. He noted that, as he recalled from the report, the items were described as capable of being easily converted into a working firearm. He observed that, when the police see something they are not sure of, they file charges rather than conducting an investigation and getting educated on the issue, which is why the case had so many layers to it.

Chief Glidden noted that someone had raised the new pending stun gun license at the last meeting. Chairperson Dunne explained that, for purposes of issuing a license, a standalone stun gun license was needed. She explained that licenses to carry are currently issued for stun guns only, that an applicant seeking only a stun gun is not required to take the safety course, and that there was no way to restrict that license on the back end because it is a license to carry. She explained that a new license to carry for stun guns is being created in the new system, under which the applicant will not be required to take the safety course and the license will be limited with respect to what the holder can buy or sell, and that stun guns are now a firearm type in the system so that dealers can process those transactions. She explained that the license is effectively a license to carry and a way to place a restriction on the license so that a holder who has not taken the safety course cannot go and buy a firearm on that lower threshold.

A question was raised as to whether the holder of a stun gun license would be able to purchase ammunition. No definitive answer was provided.

Mr. Wallace observed that a stun gun is a firearm and that an individual must therefore hold a firearms license to possess one, and questioned whether a firearms license is either issued or not issued. It was explained that the issue arises from the safety course requirement. The Board noted its prior discussion regarding whether a stun gun can be a firearm where it does not fire a shot, and that the Board is still waiting for case law on the question.

IX. Public Comments:

Chairperson Dunne noted that no members of the public were present. There were no public comments.

X. Adjournment:

Trooper Call made a motion to adjourn the meeting. Chief Glidden seconded the motion. A roll call vote was taken and the motion carried unanimously. The Board meeting was adjourned at 11:07 AM.

ASF Procedural Regulations

DRAFT as of 07/09/26

Do we need regs or will procedural guidelines be sufficient? If regs, can we just the part of 501 CMR 7.00 APPROVED WEAPONS ROSTER (which need to be updated in any event because of Chapter 135)?

All rosters need to be reviewed, updated and published at least 3 times annually by the Secretary EOPSS, see 140/131 ³/₄

Sec may amend (place or remove a firearm) any roster on her own, or any person may petition to amend

Must be submitted in writing

Must state reasons for addition or deletion

ADD Sec must seek input from?

ADD Sec and Board must determine whether petition meets definition of ASF under 140/121 clear and convincing (see 510 CMR 7.06(3))

ADD standard of

Must be approved or denied within 45 days

Board publishes change

Effective when published – What about grandfathering? There is an argument that the grandfathering is permissible by the language of the statute itself (“An addition to the roster shall be effective on the date it is published”), and the legislature itself allowed for grandfathering of ASFs – see 140/131M and 140/121.

Should we define “shroud” (encircles if key and design purpose is key)?

Should we define “threaded barrel” (what is similar to a muzzle break or flash suppressor)

NOTE: Board shall advise on matters related to firearm control under 140

Element U.S. Space & Defense Test Report

Project No.: PH00019088 Tested: 5/13/2026 P.O. No.: 471532

Prepared For

||
Springfield Armory
650 Weber Dr.
Geneseo, IL 61254 USA

Prepared By

Element U.S. Space & Defense | 4603B Compass Point Road | Belcamp, MD 21017 | (410) 297-8154 | www.nts.com

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Revision History

Rev.	Description	Issue Date
0	Initial Release	6/30/2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 cl. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: 7/1/2026

EOPS-Certified Laboratory: Element U.S. Space & Defense (NTS Technical Systems)

Address:

4603B Compass Point Rd,
Belcamp, MD, 21017

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Matthew Settle – 410-297-8154

Date of Test: 5/13/2026

Time of Test: 5:00am

Locations(s) of Test, including any off-site locations:

Element U.S. Space & Defense
4603B Compass Point Rd,
Belcamp, MD, 21017

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

1. Jacob Arisman-Technician
2. Adam Beach-Technician
3. Jason Easton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Springfield Armory
650 Weber Dr.
Geneseo, IL 61254 USA

Name and address of entity submitting handguns for testing, if different:

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X

Make: Springfield Armory

Model: PX9420-ADJ .45 5" Garrison Blued Target

Caliber: .45 AUTO

Barrel Length: 5.0"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):
Steel Alloy

Serial Numbers:

1. NM995930
2. NM995950
3. NM995956
4. NM995972
5. NM995978

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____ No _____

AMMUNITION/TEST LOAD INFORMATION**Ammunition Manufacturer:** Winchester/Federal**Caliber:** .45 AUTO**Bullet Weight and Type (i.e., FMJ, JHP, etc.):** 230gr FMJ**Lot #:** Winchester-WK20L15, Federal-G544Q52G55OU61**Used most powerful ammunition recommended in manufacturer's user manual:**Yes ☒ No ☐**Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:**Yes ☒ No ☐**Primed Case Manufacturer:** Winchester**FIRING TEST**

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

DROP SAFETY TEST

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

Drop #1: Normal firing position (barrel horizontal)

Drop #2: Upside down (barrel horizontal)

Drop #3: On grip (barrel vertical)

Drop #4: On muzzle (barrel vertical)

Drop #5: On either side (barrel horizontal)

Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 cl. (20), (21)

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature: 

Name/Title (Printed): Matthew Settle Program Manager

Date: 7-2-2026

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123, cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Springfield Armory

Model: PX9420-ADJ .45 5" Garrison Blued Target

Caliber: .45 AUTO

Serial No.:

1. NM995930
2. NM995950
3. NM995956
4. NM995972
5. NM995978

Laboratory Reference Number: PH00019110

The undersigned manufacturer certifies that:

Each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and

Each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature: _____

Name/Title (Printed): _____

Date: _____

Element U.S. Space & Defense Test Report

Project No.: PH00019110 Tested: 5/13/2026 P.O. No.: 471532

Prepared For

||
Springfield Armory
650 Weber Dr.
Geneseo, IL 61254 USA

Prepared By

Element U.S. Space & Defense | 4603B Compass Point Road | Belcamp, MD 21017 | (410) 297-8154 | www.nts.com

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Revision History

Rev.	Description	Issue Date
0	Initial Release	6/30/2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 cl. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: 7/1/2026

EOPS-Certified Laboratory: Element U.S. Space & Defense (NTS Technical Systems)

Address:

4603B Compass Point Rd,
Belcamp, MD, 21017

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Matthew Settle – 410-297-8154

Date of Test: 5/13/2026

Time of Test: 7:00am

Locations(s) of Test, including any off-site locations:

Element U.S. Space & Defense
4603B Compass Point Rd,
Belcamp, MD, 21017

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

1. Jacob Arisman-Technician
2. Adam Beach-Technician
3. Jason Easton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Springfield Armory
650 Weber Dr.
Geneseo, IL 61254 USA

Name and address of entity submitting handguns for testing, if different:

HANDGUN MODEL INFORMATION

Handgun Type (check one):Revolver: _____ Pistol: X **Make:** Springfield Armory**Model:** PX9419-ADJ 9mm 5" Garrison Blued Target**Caliber:** 9mm**Barrel Length:** 5.0"**Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):**
Steel Alloy**Serial Numbers:**

1. NM847500
2. NM847498
3. NM847469
4. NM846773
5. NM847502

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: Winchester

Caliber: 9mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 115gr FMJ

Lot #: L40WL01

Used most powerful ammunition recommended in manufacturer's user manual:

Yes ☒ No ☐

Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes ☒ No ☐

Primed Case Manufacturer: Winchester

FIRING TEST

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

DROP SAFETY TEST

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

Drop #1: Normal firing position (barrel horizontal)

Drop #2: Upside down (barrel horizontal)

Drop #3: On grip (barrel vertical)

Drop #4: On muzzle (barrel vertical)

Drop #5: On either side (barrel horizontal)

Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 cl. (20), (21)

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature: 

Name/Title (Printed): Matthew Settle Program Manager

Date: 7-2-2026

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123, cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Springfield Armory

Model: PX9419-ADJ 9mm 5" Garrison Blued Target

Caliber: .45 AUTO

Serial No.:

1. NM847500
2. NM847498
3. NM847469
4. NM846773
5. NM847502

Laboratory Reference Number: PH00019110

The undersigned manufacturer certifies that:

Each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and

Each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature: _____

Name/Title (Printed): _____

Date: _____

Element U.S. Space & Defense Test Report

Project No.: PH00019141 Tested: 10 June 2026 P.O. No.: 45525

Prepared For

Whalley Precision D.B.A. L.W. Seecamp Firearms
28 Hudson Drive
Southwick, MA 01077 USA

Prepared By

Element U.S. Space & Defense | 4603B Compass Point Road | Belcamp, MD 21017 | (410) 297-8154 | www.nts.com

This report and the information contained herein represents the results of testing of only those articles/products identified in this document and selected by the client. The tests were performed to specifications and/or procedures approved by the client. Element U.S. Space & Defense ("Element U.S. Space & Defense") makes no representations expressed or implied that such testing fully demonstrates efficiency, performance, reliability, or any other characteristic of the articles being tested, or similar products. This report should not be relied upon as an endorsement or certification by Element U.S. Space & Defense of the equipment tested, nor does it present any statement whatsoever as to the merchantability or fitness of the test article or similar products for a particular purpose. This document shall not be reproduced except in full without written approval from Element U.S. Space & Defense.

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Subject to the EAR, ECCN EAR99. This information is subject to the export control laws of the United States, specifically including the Export Administration Regulations (EAR), 15 C.F.R. Part 730 et seq. Transfer, retransfer, or disclosure of this data by any means to a non U.S. person (individual or company), whether in the United States or abroad, without any required export license or other approval from the U.S. Government is prohibited.

Revision History

Rev.	Description	Issue Date
0	Initial Release	6/15/2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 cl. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: 6/15/2026

EOPS-Certified Laboratory: Element U.S. Space & Defense (NTS Technical Systems)

Address:

4603B Compass Point Rd,
Belcamp, MD, 21017

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Matthew Settle – 410-652-9918

Date of Test: 10 June 2026

Time of Test: 5:00 AM

Locations(s) of Test, including any off-site locations:

Element U.S. Space & Defense
4603B Compass Point Rd,
Belcamp, MD, 21017

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

1. Jason Easton- Technician
2. Adam Beach- Technician
3. Jacob Arisman-Range Lead

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Whalley Precision D.B.A. L.W. Seecamp Firearms
28 Hudson Drive
Southwick, MA 01077 USA

Name and address of entity submitting handguns for testing, if different:

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X

Make: L.W. Seecamp Firearms

Model: LWS-25 Matte

Caliber: .25 Auto

Barrel Length: 2.06"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):
Stainless steel, Polymer

Serial Numbers:

1. KW0524
2. KW0525
3. KW0527
4. KW0528
5. KW0532

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: Federal/PMC

Caliber: .25 Auto

Bullet Weight and Type (i.e., FMJ, JHP, etc.): .25 ACP 50gr FMJ

Lot #: B24F104 (Federal), 25A-223 (PMC)

Used most powerful ammunition recommended in manufacturer's user manual:

Yes x No

Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes x No

Primed Case Manufacturer: PMC

FIRING TEST

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

DROP SAFETY TEST

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

Drop #1: Normal firing position (barrel horizontal)

Drop #2: Upside down (barrel horizontal)

Drop #3: On grip (barrel vertical)

Drop #4: On muzzle (barrel vertical)

Drop #5: On either side (barrel horizontal)

Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 cl. (20), (21)

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature:  _____

Name/Title (Printed): Matthew Settle / Project Manager

Date: 6/15/2026

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123, cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: L.W. Seecamp Firearms

Model: LWS-25-Matte

Caliber: .25 Auto

Serial No.:

1. KW0524
2. KW0525
3. KW0527
4. KW0528
5. KW0532

Laboratory Reference Number: PH00019141

The undersigned manufacturer certifies that:

Each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and

Each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (19), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete

Signature: Jennifer M Whalley
Name/Title (Printed): Jennifer M Whalley / General Manager
Date: 6/15/2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 c1. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: **July 2, 2026**

Laboratory Reference Number/Identifier: **M&P9 Competitor HD 10RD (#2293)**

EOPS -Certified Laboratory:

Professional Analysis and Consulting, Inc.

Address:

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Timothy Hicks 630-466-4040

Date of Test: **June 26, 2026**

Time of Test: **3:00 PM**

Locations(s) of Test, including any off-site locations:

Range USA, 560 Frontenac Ct., Naperville, IL60563

Professional Analysis and Consulting, Inc, 106 Clow International Parkway, Bolingbrook, IL 60490

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

Timothy Hicks / Principal Engineer
Michael Koehler / Principal Scientist

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Smith & Wesson
1852 Proffitt Springs Rd
Maryville, TN 37801

Name and address of entity submitting handguns for testing, if different:

Same

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X_____

Is the handgun semi-automatic

Yes: X_____ No: _____

Make: Smith & Wesson

Model: M&P9 Competitor HD 10RD

Caliber: 9 mm

Barrel Length: 5.0"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):

Steel Alloy

Serial Numbers:

SDY3800

SDY4005

SDY6214

SDY6862

SDY6956

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X_____ No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____ No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: CCi Blazer

Caliber: 9 mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): FMJ – 115gr

Lot #: L07G405

Used most powerful ammunition recommended in manufacturer's user manual:

Yes X No _____

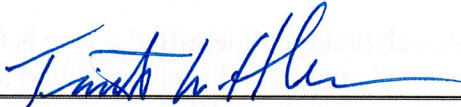
Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes X No _____

Primed Case Manufacturer: CCi

I declare under penalty of perjury according to the laws of Massachusetts that all statements made in this report are true and complete.

Signature: _____



Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: July 2, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: M&P9 Competitor HD 10RD (#2293)

FIRING TEST:

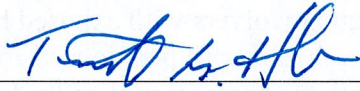
Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (18), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete.

Signature: _____



Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: July 2, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: M&P9 Competitor HD 10RD (#2293)

DROP SAFETY TEST:

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

Drop #1: Normal firing position (barrel horizontal)

Drop #2: Upside down (barrel horizontal)

Drop #3: On grip (barrel vertical)

Drop #4: On muzzle (barrel vertical)

Drop #5: On either side (barrel horizontal)

Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

I declare under penalty of perjury according to the laws of Massachusetts that this test was performed pursuant to the requirements of II. G.L. c. 140, § 123 cl. (19), 501 CXIR 7.00, as further outlined in the Secretary's February 21, 2001, letter, and that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: July 2, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: M&P9 Competitor HD 10RD 5.0" (#2293)

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 c1. (20), (21):

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

A handgun is “prone to” either of these occurrences if it takes place at any time during the 600-round Firing Test.

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123 cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Smith & Wesson

Model: M&P9 Competitor HD 10RD

Caliber: 9mm Luger

Serial Nos.: #1 **SDY3800**
 #2 **SDY4005**
 #3 **SDY6214**
 #4 **SDY6862**
 #5 **SDY6956**

The undersigned manufacturer certifies that:

each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of Massachusetts that all statements made here are true and complete.

Signature: _____

Name/Title (printed): Daniel Martin / Firearms Compliance Manager

Date: July 2, 2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 c1. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: **June 12, 2026**

Laboratory Reference Number/Identifier: **PC Equalizer Carry Comp TS 10RD (#2293)**

EOPS -Certified Laboratory:

Professional Analysis and Consulting, Inc.

Address:

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Timothy Hicks - 630-466-4040

Date of Test: **June 5, 2026**

Time of Test: **3:00 PM**

Locations(s) of Test, including any off-site locations:

Range USA, 560 Frontenac Ct., Naperville, IL60563

Professional Analysis and Consulting, Inc, 106 Clow International Parkway, Bolingbrook, IL 60490

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

Timothy Hicks / Principal Engineer
Michael Koehler / Principal Scientist

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Smith & Wesson
1852 Proffitt Springs Rd
Maryville, TN 37801

Name and address of entity submitting handguns for testing, if different:

Same

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X_____

Is the handgun semi-automatic

Yes: X_____No: _____

Make: Smith & Wesson

Model: PC Equalizer Carry Comp TS 10RD

Caliber: 9 mm

Barrel Length: 3.625"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):

Steel Alloy polymer

Serial Numbers:

ERE8088

ERE8607

ERE8629

ERE8636

ERE7934

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____ No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: CCi Blazer

Caliber: 9 mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): FMJ – 115gr

Lot #: L07G405

Used most powerful ammunition recommended in manufacturer's user manual:

Yes X No _____

Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes X No _____

Primed Case Manufacturer: CCi

I declare under penalty of perjury according to the laws of Massachusetts that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Equalizer Carry Comp TS 10RD (#2293)

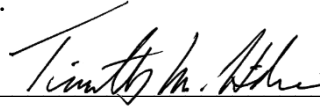
FIRING TEST:

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (18), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Equalizer Carry Comp TS 10RD (#2293)

DROP SAFETY TEST:

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

- Drop #1: Normal firing position (barrel horizontal)
- Drop #2: Upside down (barrel horizontal)
- Drop #3: On grip (barrel vertical)
- Drop #4: On muzzle (barrel vertical)
- Drop #5: On either side (barrel horizontal)
- Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

I declare under penalty of perjury according to the laws of Massachusetts that this test was performed pursuant to the requirements of II. G.L. c. 140, § 123 cl. (19), 501 CXIR 7.00, as further outlined in the Secretary's February 21, 2001, letter, and that all statements made in this report are true and complete.

Signature: Timothy M. Hicks

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Equalizer Carry Comp TS 10RD (#2293)

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 c1. (20), (21):

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

A handgun is “prone to” either of these occurrences if it takes place at any time during the 600-round Firing Test.

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123 cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Smith & Wesson

Model: PC Equalizer Carry Comp TS 10RD

Caliber: 9mm Luger

Serial Nos.: #1 ERE8088
#2 ERE8607
#3 ERE8629
#4 ERE8636
#5 ERE7934

The undersigned manufacturer certifies that:

each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of Massachusetts that all statements made here are true and complete.

Signature: 

Name/Title (printed): Daniel Martin / Firearms Compliance Manager

Date: June 12, 2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 c1. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: **June 12, 2026**

Laboratory Reference Number/Identifier: **PC Bodyguard 2.0 TS 10RD Carry Comp (#2293)**

EOPS -Certified Laboratory:

Professional Analysis and Consulting, Inc.

Address:

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Timothy Hicks - 630-466-4040

Date of Test: **June 5, 2026**

Time of Test: **2:00 PM**

Locations(s) of Test, including any off-site locations:

Range USA, 560 Frontenac Ct., Naperville, IL60563

Professional Analysis and Consulting, Inc, 106 Clow International Parkway, Bolingbrook, IL 60490

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

Timothy Hicks / Principal Engineer
Michael Koehler / Principal Scientist

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Smith & Wesson
1852 Proffitt Springs Rd
Maryville, TN 37801

Name and address of entity submitting handguns for testing, if different:

Same

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X_____

Is the handgun semi-automatic

Yes: X_____No: _____

Make: Smith & Wesson

Model: PC Bodyguard 2.0 TS 10rd Carry Comp

Caliber: 380 ACP

Barrel Length: 2.875"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):

Steel Alloy polymer

Serial Numbers:

ERU4865

ERU7665

ERU7723

ERU7754

ERU7762

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X_____No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: **Federal American Eagle**

Caliber: **380 ACP**

Bullet Weight and Type (i.e., FMJ, JHP, etc.): **FMJ – 90gr**

Lot #: **G695UP2**

Used most powerful ammunition recommended in manufacturer's user manual:

Yes **X** No _____

Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes **X** No _____

Primed Case Manufacturer: **Federal**

I declare under penalty of perjury according to the laws of Massachusetts that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Bodyguard 2.0 TS 10rd Carry Comp (#2293)

FIRING TEST:

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (18), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Bodyguard 2.0 TS 10rd Carry Comp (#2293)

DROP SAFETY TEST:

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

Drop #1: Normal firing position (barrel horizontal)

Drop #2: Upside down (barrel horizontal)

Drop #3: On grip (barrel vertical)

Drop #4: On muzzle (barrel vertical)

Drop #5: On either side (barrel horizontal)

Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

I declare under penalty of perjury according to the laws of Massachusetts that this test was performed pursuant to the requirements of II. G.L. c. 140, § 123 cl. (19), 501 CXIR 7.00, as further outlined in the Secretary's February 21, 2001, letter, and that all statements made in this report are true and complete.

Signature: Timothy M. Hicks

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 12, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: PC Bodyguard 2.0 TS 10rd Carry Comp (#2293)

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 c1. (20), (21):

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

A handgun is “prone to” either of these occurrences if it takes place at any time during the 600-round Firing Test.

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123 cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Smith & Wesson

Model: PC Bodyguard 2.0 TS 10rd Carry Comp

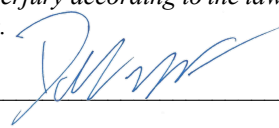
Caliber: 380 ACP

Serial Nos.: #1 ERU4865
 #2 ERU7665
 #3 ERU7723
 #4 ERU7754
 #5 ERU7762

The undersigned manufacturer certifies that:

each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of Massachusetts that all statements made here are true and complete.

Signature: 

Name/Title (printed): Daniel Martin / Firearms Compliance Manager

Date: June 12, 2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 c1. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: **June 11, 2026**

Lab Reference Number/Identifier: **SCC Cal1 (#2343)**

EOPS -Certified Laboratory:

Professional Analysis and Consulting, Inc.

Address:

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Timothy Hicks 630-466-4040

Date of Test: **May 12, 2026**

Time of Test: **2:00 PM**

Locations(s) of Test, including any off-site locations:

Range USA, 560 Frontenac Ct., Naperville, IL60563

Professional Analysis and Consulting, Inc, 106 Clow International Parkway, Bolingbrook, IL 60490

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

Timothy Hicks / Principal Engineer
Michael Koehler / Principal Scientist

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Shark Coast Customs / SIG
2819 Bee Ridge Rd.
Sarasota, FL 34239

Name and address of entity submitting handguns for testing, if different:

Same

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X

Is the handgun semi-automatic

Yes: X No: _____

Make: Shark Coast Customs / SIG

Model: SCC Cal1

Caliber: 9 mm

Barrel Length: 3.1"

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):

Steel Alloy / Poly

Serial Numbers:

66G018598

66G069316

66G143374

66F983196

66G023407

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____ No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: CCi Blazer

Caliber: 9 mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 147 gr, FMJ

Lot #: J22G206

Used most powerful ammunition recommended in manufacturer's user manual:

Yes X No _____

Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition Recommended in Manufacturer's User Manual:

Yes X No _____

Primed Case Manufacturer: CCi

I declare under penalty of perjury according to the laws of Massachusetts that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 11, 2026

COMPLIANCE TEST REPORT

Lab Reference Number: SCC Cal1 (#2343)

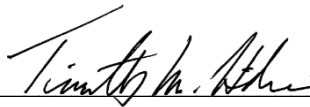
FIRING TEST:

Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (18), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 11, 2026

COMPLIANCE TEST REPORT

Lab Reference Number: SCC Cal1 (#2343)

DROP SAFETY TEST:

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

- Drop #1: Normal firing position (barrel horizontal)
- Drop #2: Upside down (barrel horizontal)
- Drop #3: On grip (barrel vertical)
- Drop #4: On muzzle (barrel vertical)
- Drop #5: On either side (barrel horizontal)
- Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

I declare under penalty of perjury according to the laws of Massachusetts that this test was performed pursuant to the requirements of II. G.L. c. 140, § 123 cl. (19), 501 CXIR 7.00, as further outlined in the Secretary's February 21, 2001, letter, and that all statements made in this report are true and complete.

Signature: Timothy M. Hicks

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 11, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: SCC Call (#2343)

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 c1. (20), (21):

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

A handgun is “prone to” either of these occurrences if it takes place at any time during the 600-round Firing Test.

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123 cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Shark Coast Tactical

Model: SCC Cal1

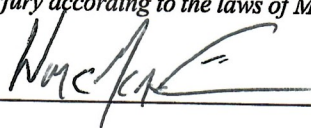
Caliber: 9 mm

Serial Nos.: #1 66G018598
#2 66G069316
#3 66G143374
#4 66F983196
#5 66G023407

The undersigned manufacturer certifies that:

each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of Massachusetts that all statements made here are true and complete.

Signature: 

Name/Title (printed): William Meade / Owner

Date: June 11, 2026

The EOPS-Certified Laboratory identified below has completed the testing requirements by Massachusetts General Law c. 140 § 123 c1. 18-21 and is submitting this Compliance Test Report. The reference number/identifier should refer specifically to the testing of a named handgun model, not to the laboratory in general. The number/identifier must be noted in the space provided on each page of this report.

EOPS-CERTIFIED LABORATORY INFORMATION

Date Submitted: **June 24, 2026**

Laboratory Reference Number/Identifier: **Smart Gun #2210**

EOPS-Certified Laboratory:

Professional Analysis and Consulting, Inc.

Address:

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name and Telephone Number of the EOPS-Certified Laboratory staff person to be contacted regarding this report:

Timothy Hicks 630-466-4040

Date of Test: **May 29, 2026**

Time of Test: **2:00 PM**

Locations(s) of Test, including any off-site locations:

Range USA, 560 Frontenac Ct., Naperville, IL 60563

Professional Analysis and Consulting, Inc, 106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

Name(s) and Title(s) of EOPS-Certified Laboratory Staff who conducted and/or performed the required testing:

Timothy Hicks / Principal Engineer
Michael Koehler / Principal Scientist

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Biofire Vulcan Inc. dba
Biofire
PO Box 6342
Broomfield, CO 80021

Name and address of entity submitting handguns for testing, if different:

Same

HANDGUN MODEL INFORMATION

Handgun Type (check one):

Revolver: _____ Pistol: X

Is the handgun semi-automatic

Yes: X No: _____

Make: **Biofire**

Model: **Smart Gun**

Caliber: **9mm Luger**

Barrel Length: **119mm (4.69")**

Construction Material(s) for frame, barrel, cylinder, slide, and breechblock (e.g., stainless steel, alloy):

Steel alloy, polymer

Serial Numbers:

SLTM7TD

WZR8K94

H4PP6MZ

KGNWR2F

Y7SB9ED

The manufacturer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes X No _____

If the handgun has been submitted by an importer, then the importer has certified in writing (attached) that each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way, and has been pre-tested only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

Yes _____ No _____

AMMUNITION/TEST LOAD INFORMATION

Ammunition Manufacturer: CCI Blazer

Caliber: 9mm Luger

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 115 gr FMJ

Lot #: K25G402

Used most powerful ammunition recommended in manufacturer's user manual:

Yes X No _____

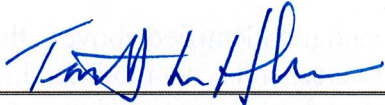
Used Primed case for Drop Safety Test Most Similar to the Most Powerful Ammunition
Recommended in Manufacturer's User Manual:

Yes X No _____

Primed Case Manufacturer: CCI

I declare under penalty of perjury according to the laws of Massachusetts that all statements made in
this report are true and complete.

Signature: _____



Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 24, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: Smart Gun #2210

FIRING TEST:

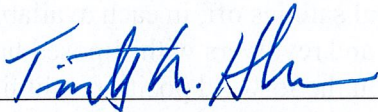
Each of three handguns have met both of the following conditions as set forth in M.G.L. c. 140 § 123 cl. (18):

Fired the first 20 rounds without a malfunction.

Fired the full 600 rounds with no more than 6 malfunctions and completed the test without a crack or breakage that increases the danger to the user.

I declare under penalty of perjury according to the laws of the Massachusetts that this test was performed pursuant to the requirements of M.G.L. c. 140, § 123 cl. (18), 501 CMR 7.00, as further outlined in the Secretary's February 21, 2001 letter, and that all statements made in this report are true and complete.

Signature: _____



Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 24, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: Smart Gun #2210

DROP SAFETY TEST:

Each of 5 handguns was dropped onto a solid concrete slab from a height of 1 meter and did not discharge during any of the following drop tests as set forth in M.G.L. c. 140, § 123 cl. (19):

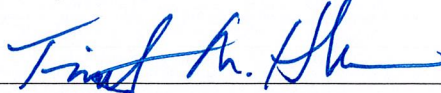
- Drop #1: Normal firing position (barrel horizontal)
- Drop #2: Upside down (barrel horizontal)
- Drop #3: On grip (barrel vertical)
- Drop #4: On muzzle (barrel vertical)
- Drop #5: On either side (barrel horizontal)
- Drop #6: On exposed hammer or striker or, if none exist, on the rearmost part of the firearm.

Please note that all handguns should be tested with all manual safeties off, in each available hammer position. For instance, with traditional double action pistols and revolvers with exposed hammers, six drops must be done both with the hammer cocked back and in the forward position. Similarly, handguns that have a half-cocked position should be tested with the hammer cocked back, the hammer in forward position, and the hammer half-cocked.

Before each drop, the handgun must be test fired to ensure functionality.

NOTE: Drop Testing was performed in the authorized and unauthorized states, meaning the grip presence sensor was bypassed to disable the safety mechanism for the drop. The firearm passed in both configurations.

I declare under penalty of perjury according to the laws of Massachusetts that this test was performed pursuant to the requirements of II. G.L. c. 140, § 123 cl. (19), 501 CXIR 7.00, as further outlined in the Secretary's February 21, 2001, letter, and that all statements made in this report are true and complete.

Signature: 

Name/Title (Printed): Timothy M. Hicks / Principal Engineer

Date: June 24, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: **Smart Gun #2210**

SAFETY REQUIREMENTS as set forth in M.G.L. c. 140 § 123 c1. (20), (21):

ALL HANDGUNS

Handgun is not prone to either:

Firing more than once per pull of the trigger

Explosion during firing

A handgun is “prone to” either of these occurrences if it takes place at any time during the 600-round Firing Test.

MANUFACTURER'S HANDGUN CERTIFICATION FORM

Approved Firearms Roster
M.G.L. c. 140, sec. 123 cl. 18-21; 501 CMR 7.00

This form must be completed by the importer.

The following handgun samples, which accompany this Certification, are submitted for testing for purposes of the Approved Firearms Roster, M.G.L. c. 140, sec. 123, cl. 18-21, and 501 CMR 7.00:

Manufacturer: Biofire

Model: Smart Gun

Caliber: 9mm

Serial Nos.:

#1 SLTM7TD

#2 WZR8K94

#3 H4PP6MZ

#4 KGNWR2F

#5 Y7SB9ED

The undersigned manufacturer certifies that:

each handgun identified above is the same as that sold or to be sold commercially to the public in the normal course, and is not modified in any way; and each handgun identified above has been pre-tested by the manufacturer only to the extent that each specimen of such model is tested prior to being sold commercially to the public in the normal course.

I declare under penalty of perjury according to the laws of Massachusetts that all statements made here are true and complete.

Signature: Ian McLean

Name/Title (printed): Ian McLean / General Counsel

Date: June 24, 2026



Professional Analysis and Consulting, Inc.

Timothy M. Hicks, P.E.
Main: 630-466-4040
Direct: 331-229-3317
Cell: 630-254-0516
tmhicks@proaaci.com

Project No.: 2239

June 12, 2026

Michaela Dunne
Deputy Commissioner
Massachusetts Dept. of Criminal Justice Information Services
200 Arlington Street, Suite 200
Chelsea, MA 02150

RE: Henry Repeating Arms Similar Firearms

Dear Ms. Dunne,

Professional Analysis has inspected the firearms listed below and found that they are in compliance with Massachusetts General Laws Chapter 140, §123 as functional design equivalent of other models that have successfully passed the required testing and listed on the approved roster. This conclusion is based upon the fact that firing mechanism, linkage, passive internal and external operated safeties, materials, and dimensions are the functional equivalent of the previously tested models. The H017 Big Boy model revolvers are shown as examples, with the H016 models configured the same way.

The model previously tested are the Henry Repeating Arms, Models:

H016BD-.22lr 4" Birdshead Grip

H016GD-.22lr 4" Gunfighter Grip

H017BDM-.357 Mag 4" Birdshead Grip

H017GDM-.357 Mag 4" Gunfighter Grip



H17 Big Boy Revolver

The model to certify as a functional design equivalent is the Henry Arms, Model:

H016BDA-.22lr 4" Birdshead Grip w/sights

H016GDA-.22lr 4" Gunfighter Grip w/sights

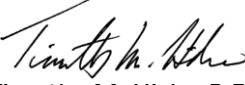
H017BDMA-.357 Mag 4" Birdshead Grip w/sights

H017GDMA-.357 Mag 4" Gunfighter Grip w/sights



H17 Big Boy Deadeye Revolver
357 Magnum/38 Spl

If you have any questions, please call at any time.


Timothy M. Hicks, P.E.
Principal Engineer

106 Clow International Parkway, Suite D, Bolingbrook, IL 60490

www.proaaci.com