The Commonwealth of Massachusetts
Executive Office of Public Safety and Security
One Ashburton Place, Room 2133
Boston, Massachusetts 02108
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MAURA T. HEALEY
Governor

KIMBERLEY DRISCOLL
Lieutenant Governor

GINA K. KWON
Secretary

September 16, 2026

Firearm Control Advisory Board

Meeting #17 Notice

Meeting Date: September 22, 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 1-5)
3. Discussion of pending Gun Bill related regulations
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. Discussion of conditionally approved reports from 7/21/2026 Meeting
    a. L.W. Seecamp Firearms, LWS-25 Matte, .25 Auto
    b. Springfield Armory, PX9419-ADJ 9mm 5" Garrison Blued Target
7. Review and approval of test report for approved firearms roster addition:
    a. Elements U.S. Space & Defense
        i. Kimber, 2K11 Pro Black (9mm) (COMP) (MW) (OR ADJ) (Pages 6-12)
        ii. Kimber, 2K11 Pro Royal (9mm) (OR FIXED) (Pages 13-19)
        iii. Kimber, 2K11 Stainless (9mm) (COMP) (OR ADJ) (Pages 20-26)
        iv. Kimber, 2K11 Target (9mm) (MW) (Pages 27-33)
    b. Professional Analysis and Consulting, Inc
        i. Smith and Wesson, M&P 22X TS 10RD, 22 LR (Pages 34-41)
8. Review and Approval of Functional Design Equivalents (FDE's):
    a. LW Seecamp Firearms, LWS-25 (Page 42)
    b. LW Seecamp Firearms, LWS-25-BLK (Page 43)
    c. Seecamp Firearms, LWS-32-BLK (Page 44)
    d. Seecamp Firearms, LWS-32-MATTE (Page 45)
9. Discussion of future meeting dates
10. Discussion of items not reasonably anticipated prior to posting the agenda

11. Member Comments
12. Public Comments
13. 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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MAURA T. HEALEY
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GINA K. KWON
Secretary

Firearms Control Advisory Board (FCAB)
Meeting Tuesday, July 21, 2026
200 Arlington St. Chelsea, Massachusetts 02150
DRAFT Meeting Minutes

Members in Attendance:

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

Non-Members in Attendance:

- John Melander, EOPSS Deputy General Counsel
- Aimee Conway, DCJIS
- Victoria Carroll, DCJIS
- Robert Vespa, DCJIS

I. Call to Order:

Chairperson Dunne called the meeting to order at 10:13 AM.

Board Business

Before approval of the previous minutes, Attorney Melander provided the Board with administrative updates. Attorney Melander informed the Board that Attorney Ryan Mingo will be taking on the role of Board Counsel. Attorney Melander noted that Attorney Mingo previously served as a member of the Board and was heavily involved in the development of the assault-style firearms roster. Attorney Melander suggested that Attorney Mingo may wish to have input regarding the roster cover letter. As such, Attorney Melander will advise Attorney Mingo of the current status of the roster and cover letter, and when Attorney Mingo joins as Board Counsel, he will provide additional information to Board

members. Attorney Melander also mentioned that Attorney Mingo will work with the Board with respect to new regulations and/or updates to existing firearms-related regulations.

II. Review and Approval of Prior Meeting Minutes:

There were no comments or edits on the meeting minutes from the June 12, 2026, meeting. Assistant Attorney General Pearly made a motion to approve the minutes. Judge Fabbri seconded the motion. A roll call vote was taken, and the motion carried unanimously.

III. Discussion of Pending Gun Bill Related Regulations:

Attorney Melander stated that firearms roster-related regulations will be presented to the Board for consideration before going to public comment. Other Gun Bill-related regulations are required to be published by the Executive Office of Public Safety and Security (EOPSS) or it's agencies so those would not be presented to the Board prior to the public comment phase of the regulatory process because they are not related to the statutory mandate of the FCAB. Mr. Wallace asked if the Board is strictly limited to the rosters in terms of regulations. He was under the impression that the FCAB was intended to advise the secretary with respect to any matters involving firearms. Attorney Melander explained that in many instances, the statute dictates which agency shall (or may) promulgate regulations. That agency is responsible for drafting the regulations, not the Board. Attorney Melander reminded Board members that they are always welcome to attend public hearings and provide comments regarding any proposed regulations. Mr. Wallace stated that it would have been beneficial for the Board to review previously drafted Gun Bill-related regulations before public hearings because the proposed regulations do not coincide with the law and are technically wrong. Attorney Melander advised that when future regulations are drafted, the Board may be able to discuss them as long as they comply with the procedures outlined for regulation promulgation.

IV. Discussion regarding the Content of the Cover Letter that will accompany the Prohibited Assault-Style Firearms Roster when it is Published:

As noted previously, the Board will be consulted on the cover letter and messaging concerning the Assault-Style Firearms Roster and Attorney Mingo will assist the Board in this effort moving forward.

V. Discussion regarding the Process for Prohibited Assault-Style Firearm Roster Submission

The Board agreed to table Judge Fabbri's notes until the submission process has been more clearly defined.

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

The Board reviewed test reports from Elements U.S. Space & Defense for the following firearms:

Springfield Armory, PX9420-ADJ .45 5" Garrison Blued Target
Springfield Armory, PX9419-ADJ 9mm 5" Garrison Blued Target
L.W. Seecamp Firearms, LWS-25 Matte

Trooper Call noted that the Garrison firearms on pages 11 and 18 have the same model number but have different calibers. He questioned why the report for one of the firearms had the box checked for imported and the other report had no box checked at all. Chairperson Dunne believes this was an accident. Assistant Attorney General Pearly also indicated that there wasn't an attachment to the report where the box was checked "yes" as would be required if the firearm was imported. The Board initially agreed to delay a vote regarding these firearms so that additional information could be provided by the next meeting. However, the Board later reconsidered and voted to approve the conditional approval outlined below.

The Board proceeded to the Seecamp firearm and identified the same issue. The importer box was marked "yes," but the required attachment was not included. The Board briefly discussed delaying a vote for this firearm until the next Board meeting. Trooper Call suggested that the Board approve the firearm on the condition that the lab can confirm that the importer box was checked in error as a clerical mistake.

Assistant Attorney General Pearly made a motion to conditionally approve all three firearms for inclusion on the roster, contingent upon the lab confirming that the importer box was checked in error. If the lab does not confirm that the checked box was a clerical error, the lab must submit the required documentation, and the report will be presented to the Board for approval for the next meeting. Trooper Call seconded the motion. A roll call vote was taken and the motion carried unanimously.

Next the Board reviewed test reports from Professional Analysis and Consulting, Inc for the following firearms:

Smith & Wesson M&P9 Competitor HD 10RD, 9mm

PC Equalizer Carry Comp TS 10RD, 9mm

PC Bodyguard 2.0 TS 10RD Carry Comp, 380 ACP

Chairperson Dunne introduced the three Smith & Wesson test reports collectively. There was no discussion regarding these reports. Troper Call made a motion to approve firearms for inclusion on the roster. Mr. Wallace seconded motion. A roll call vote was taken and the motion carried unanimously.

Shark Coast Customs/SIG, SCC Call, 9mm

Chairperson Dunne introduced the test report. There was no discussion regarding this report. Assistant Attorney General Pearly made a motion to approve the firearm for inclusion on the roster. Judge Fabbri seconded the motion. A roll call vote was taken and the motion carried unanimously.

Biofire Smart Gun, 9mm Luger

Chairperson Dunne noted that the lab provided additional information about the drop test on page 66 of the report. She also reported that the lab sent an email explaining the process of the drop test. The lab indicated that they dropped the firearm as the owner would. Second, they test the firearm with a piece of tape over the sensor. According to the lab, the tape gives the impression that the finger is present and disables the safety. At this time Attorney Jason Guida joined meeting via Teams. Both Judge Fabbri and Trooper call were confused about the use of tape to replace a finger on the sensor.

Attorney Guida informed the Board that per his client, the lab bypassed the safety mechanism through software on the backend to disable the safety for testing. Attorney Guida wasn't aware of the lab testing with tape to disengage the safety. Chairperson Dunne questioned if Biofire told the lab that the safety had been disabled. Attorney Guida was under the impression that disengaging the safety was done in

conjunction with the lab. Attorney Guida will contact Biofire's Counsel to inquire about the use of tape during testing.

Judge Fabbri raised two issues. First, the fingerprint unlocks the firearm. Second, the presence of a general sensor on the grip of the firearm that locks when a hand isn't present. Trooper Call also raised concerns because he attended hearings at the State House during which there was testimony indicating that the Biofire smart gun could not be sent back to the factory for the software to be overridden or re-set. Attorney Guida stated that the firearm was shipped from Biofire to the lab with the safety disengaged so that the lab would be able to perform the drop test. Attorney Guida had indicated that he is not aware that Biofire manufacture had ever represented that they could not change their proprietary software. His understanding is that a purchaser could not make changes to the software. Attorney Guida asked for time to reach out to the manufacturer for additional information. The Board agreed to delay a vote on this firearm until next meeting.

Lodestar Technology, LNK9, 9mm

This firearm was previously discussed at the June 12, 2026, Board meeting. The vote was delayed because additional information was needed from the testing lab. Chairperson Dunne provided additional information about the drop test from Elements U.S. The lab explained that once the firearm is unlocked, it stays unlocked unless a person locks it by using biometrics or a code. Chief Glidden was satisfied with the additional information, reiterating that the firearm will remain unlocked until a person enters a code or uses their fingerprint. Trooper Call explained that he considers the Lodestar to be a traditional firearm, with the ability to have smart gun technology. There was no further discussion. Trooper Call made a motion to approve the firearm for inclusion on the roster. Chairperson Dunne seconded the motion. A roll call vote was taken and the motion carried unanimously.

VII. Review and Approval of Functional Design Equivalents (FDE's) (pg. 69):

The Board reviewed a test report of firearms submitted as Functional Design Equivalents from Professional Analysis and Consulting Inc:

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

Chairperson Dunne introduced the four Henry Arms firearms together. There was no discussion regarding the reports. Judge Fabbri made a motion to approve the firearms for inclusion on the roster. Trooper Call seconded motion. A roll call vote was taken and the motion carried unanimously.

VIII: Discussion of Future Meeting Dates:

Chairperson Dunne asked whether all Board members were still available to hold the next meeting on September 22, 2026. Trooper Call advised that he may not be able to attend the September meeting. Assistant Attorney General Pearly also shared that he may not be present at the next meeting due to a tentative opportunity with another agency. Assistant Attorney General Pearly stated he will work with the appropriate parties to provide a replacement representative for his position on the Board. The Board confirmed the meeting for September 22, 2026.

The Board also scheduled a subsequent meeting for Tuesday, November 17, 2026.

IX. 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 member comments. Chairperson Dunne made the Board aware that DCJIS has finished the technology release required by the Gun Bill.

Mr. Wallace raised concern related to the modernized MIRCS portal. He explained that there appears to be an issue when an FFL ships a firearm to another FFL. Chairperson Dunne indicated that DCJIS is aware of that issue and is in the process of addressing it.

Judge Fabbri reiterated that regulations need to be reviewed, as some reference statutes that no longer exist. Judge Fabbri indicated that he will continue to work on it reviewing. However, he agreed that it makes sense to publish the roster and then focus on procedural guidelines and/or regulations. Judge Fabbri asked if there are any updates pertaining stun guns. Chairperson Dunne explained that there is a new category in the MIRCS database for a stun gun license. She explained that it is not a new or separate license, it is an LTC. However, LTCs for stun guns only do not require completion of the basic firearms safety course. As such, DCJIS created a license type for stun guns in the database to bypass safety course requirements. Additionally, on the back end, the stun gun LTC will not allow a holder to purchase anything other than a stun gun.

X. Member Comments:

There were no additional member comments.

XI. Public Comments:

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

XII. Adjournment:

Assistant Attorney General Pearly made a motion to adjourn the meeting. Trooper Call seconded the motion. A roll call vote was taken and the motion carried unanimously. The Board meeting was adjourned at 11:23 AM.

Element U.S. Space & Defense Test Report

Project No.: PH00019291A Tested: 7/2/2026 P.O. No.: 344215

Prepared For

Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 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	7/8/2026

PROPRIETARY INFORMATION

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: 7/8/2026

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: 7/2/2026 **Time of Test:** 8:00am

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. Trever Sexton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 USA

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

HANDGUN MODEL INFORMATION

Handgun Type (check one): **Revolver:** _____ **Pistol:** __X____

Make: Kimber

Model: 2K11 PRO BLACK (9MM)(COMP)(MW)(OR ADJ)

Caliber: 9mm **Barrel Length:** 4.25"

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

Serial Numbers:

1. P2K504167
2. P2K504195
3. P2K504188
4. P2K504173
5. P2K504166

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

Caliber: 9mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 124gr FMJ

Lot #: C29H502

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

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: 7-17-26

PROPRIETARY INFORMATION

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: Kimber

Model: 2K11 PRO BLACK (9MM)(COMP)(MW)(OR ADJ)

Caliber: 9mm

Serial No.:

1. P2K504167
2. P2K504195
3. P2K504188
4. P2K504173
5. P2K504166

Laboratory Reference Number: PH00019291

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): Stephen M Andersen

Date: 07/17/2026

Element U.S. Space & Defense Test Report

Project No.: PH00019291B Tested: 7 2 2026 P.O. No.: 344215

Prepared For
| |
Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 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	7 8 2026

PROPRIETARY INFORMATION

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: 7/8/2026

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: 7/6/2026 **Time of Test:** 8:00am

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. Trever Sexton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 USA

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

HANDGUN MODEL INFORMATION

Handgun Type (check one): **Revolver:** _____ **Pistol:** __X____

Make: Kimber

Model: 2K11 PRO ROYAL (9MM)(OR FIXED)

Caliber: 9mm **Barrel Length:** 4.25"

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

Serial Numbers:

1. P2K504312
2. P2K504334
3. P2K504306
4. P2K504342
5. P2K504321

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

Caliber: 9mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 124gr FMJ

Lot #: C29H502

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

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: 7-17-26

PROPRIETARY INFORMATION

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: Kimber

Model: 2K11 PRO ROYAL (9MM)(OR FIXED)

Caliber: 9mm

Serial No.:

1. P2K504312
2. P2K504334
3. P2K504306
4. P2K504342
5. P2K504321

Laboratory Reference Number: PH00019291B

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): Stephen M Andersen

Date: 07/17/2026

PROPRIETARY INFORMATION

Element U.S. Space & Defense Test Report

Project No.: PH00019291C Tested: 7/6 2026 P.O. No.: 344215

Prepared For
| |
Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 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	7 9 2026

PROPRIETARY INFORMATION

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: 7/9/2026

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: 7/6/2026 **Time of Test:** 8:00am

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. Trever Sexton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 USA

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

HANDGUN MODEL INFORMATION

Handgun Type (check one): **Revolver:** _____ **Pistol:** __X____

Make: Kimber

Model: 2K11 STAINLESS(9MM)(COMP)(OR ADJ)

Caliber: 9mm **Barrel Length:** 5.0"

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

Serial Numbers:

1. S2K015493
2. S2K015522
3. S2K015506
4. S2K015521
5. S2K015509

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

Caliber: 9mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 124gr FMJ

Lot #: C29H502

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

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: 7-17-26

PROPRIETARY INFORMATION

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: Kimber

Model: 2K11 STAINLESS(9MM)(COMP)(OR ADJ)

Caliber: 9mm

Serial No.:

1. S2K015493
2. S2K015522
3. S2K015506
4. S2K015521
5. S2K015509

Laboratory Reference Number: PH00019291C

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): Stephen M Andersen

Date: 07/17/2026

PROPRIETARY INFORMATION

Element U.S. Space & Defense Test Report

Project No.: PH00019291D Tested: 7/7/2026 P.O. No.: 344215

Prepared For
| |
Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 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.

WARNING - This document contains technical data whose export is restricted by the Arms Export Control Act (Title 22, U.S.C., Sec 2751, et q.) or the Export Administration Act of 1979, as amended, Title 50, U.S.C., App. 2401 et seq. Violations of these export laws are subject to severe criminal penalties. Disseminate in accordance with provisions of DoD Directive 5230.25.

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	7/9/2026

PROPRIETARY INFORMATION

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: 7/9/2026

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: 7/7/2026 **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. Trever Sexton-Technician

HANDGUN MANUFACTURER INFORMATION

Name and address of manufacturer:

Kimber Mfg., Inc.
200 Industrial Blvd.
Troy, AL 36081 USA

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

HANDGUN MODEL INFORMATION

Handgun Type (check one): **Revolver:** _____ **Pistol:** ___X____

Make: Kimber

Model: 2K11 TARGET (9MM)(MW)

Caliber: 9mm **Barrel Length:** 5.0"

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

Serial Numbers:

1. S2K015285
2. S2K015529
3. S2K015538
4. S2K015511
5. S2K015501

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

Caliber: 9mm

Bullet Weight and Type (i.e., FMJ, JHP, etc.): 124gr FMJ

Lot #: C29H502

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

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: 7-17-26

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: Kimber

Model: 2K11 TARGET (9MM)(MW)

Caliber: 9mm

Serial No.:

1. S2K015285
2. S2K015529
3. S2K015538
4. S2K015511
5. S2K015501

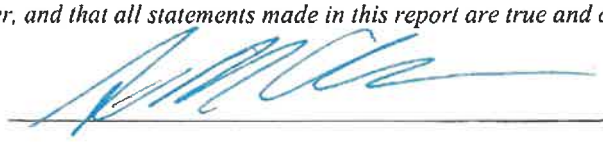
Laboratory Reference Number: PH00019291D

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): Stephen M Andersen

Date: 07/17/2026

PROPRIETARY INFORMATION

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 31, 2026**

Laboratory Reference Number/Identifier: **M&P 22X 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: **July 24, 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: **M&P 22X TS 10RD**

Caliber: **22 LR** Barrel Length: **4.0"**

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

Steel Alloy polymer

Serial Numbers:
EKP8411
EKP8452
EKP8523
EKP8597
EKP8691

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 Mini Mag**

Caliber: **22 LR**

Bullet Weight and Type (i.e., FMJ, JHP, etc.): **Copper Plated Round Nose – 40gr**

Lot #: **D29H204**

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: **Rim fire**

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

Signature: Timothy M. Hicks

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

Date: July 31, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: **M&P 22X 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: Timothy M. Hicks

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

Date: July 31, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: **M&P 22X 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: July 31, 2026

COMPLIANCE TEST REPORT

Laboratory Reference Number: **M&P 22X TS 10RD (#2293)**

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

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&P 22X TS 10RD**

Caliber: 22 LR

Serial Nos.:
#1 **EKP8411**
#2 **EKP8452**
#3 **EKP8523**
#4 **EKP8597**
#5 **EKP8691**

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 31, 2026

August 21, 2026

Michaela Dunne, Chair
Gun Control Advisory Board
P.O. Box 73
South Wellfleet, MA 02663

Dear Michaela Dunne:

Element U.S. Space and Defense has inspected the firearm listed below and found that it is in compliance with Massachusetts General Laws Chapter 140, §123 as functional design equivalent of another model that has successfully passed the required testing. This conclusion is based upon the fact that firing mechanism, linkage, passive internal and external operated safeties, materials, and dimensions are the equivalent of the previously tested model.

The model previously tested is the LW Seecamp Firearms, Model:

LWS-25-MATTE

The model to certify as a functional design equivalent is the LW Seecamp Firearms, Model:

LWS-25

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

Sincerely,

Matthew Settle
Element U.S. Space and Defense
Project Manager

4603B Compass Point Rd., Belcamp, MD 21017 • v:410-297-8154 • f:410-297-8160

August 21, 2026

Michaela Dunne, Chair
Gun Control Advisory Board
P.O. Box 73
South Wellfleet, MA 02663

Dear Michaela Dunne:

Element U.S. Space and Defense has inspected the firearm listed below and found that it is in compliance with Massachusetts General Laws Chapter 140, §123 as functional design equivalent of another model that has successfully passed the required testing. This conclusion is based upon the fact that firing mechanism, linkage, passive internal and external operated safeties, materials, and dimensions are the equivalent of the previously tested model.

The model previously tested is the LW Seecamp Firearms, Model:

LWS-25-MATTE

The model to certify as a functional design equivalent is the LW Seecamp Firearms, Model:

LWS-25-BLK

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

Sincerely,

Matthew Settle
Element U.S. Space and Defense
Project Manager

4603B Compass Point Rd., Belcamp, MD 21017 • v:410-297-8154 • f:410-297-8160

July 29, 2026

Michaela Dunne, Chair
Gun Control Advisory Board
P.O. Box 73
South Wellfleet, MA 02663

Dear Michaela Dunne:

Element U.S. Space and Defense has inspected the firearm listed below and found that it is in compliance with Massachusetts General Laws Chapter 140, §123 as functional design equivalent of another model that has successfully passed the required testing. This conclusion is based upon the fact that firing mechanism, linkage, passive internal and external operated safeties, materials, and dimensions are the equivalent of the previously tested model.

The model previously tested is the Seecamp Firearms, Model:

LWS-32

The model to certify as a functional design equivalent is the Seecamp Firearms, Model:

LWS-32-BLK

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

Sincerely,

Matthew Settle
Element U.S. Space and Defense
Project Manager

July 29, 2026

Michaela Dunne, Chair
Gun Control Advisory Board
P.O. Box 73
South Wellfleet, MA 02663

Dear Michaela Dunne:

Element U.S. Space and Defense has inspected the firearm listed below and found that it is in compliance with Massachusetts General Laws Chapter 140, §123 as functional design equivalent of another model that has successfully passed the required testing. This conclusion is based upon the fact that firing mechanism, linkage, passive internal and external operated safeties, materials, and dimensions are the equivalent of the previously tested model.

The model previously tested is the Seecamp Firearms, Model:

LWS-32

The model to certify as a functional design equivalent is the Seecamp Firearms, Model:

LWS-32-MATTE

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

Sincerely,

Matthew Settle
Element U.S. Space and Defense
Project Manager