

Testing Information Management System (TIMS) Applicant Overview / User Guide



COMPLIANCE TESTING PROGRAM

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TIMS Overview

The Testing Information Management System (TIMS) is your first step to participating in the National Institute of Justice (NIJ) Compliance Testing Program (CTP).

- NIJ establishes standards for body armor and sponsors the CTP.
- The Criminal Justice Testing & Evaluation Consortium (CJTEC) is the administrator of the NIJ CTP.
- TIMS is the online tool manufacturers use to submit and track applications and supporting documentation to test ballistic body armor models through the NIJ CTP.



TIMS Overview

If you are a manufacturer, TIMS guides you through the process of applying to participate in the CTP.

- It shows you step-by-step how to submit ballistic body armor for testing and certification.
- It allows you to monitor the progress of your ballistic body armor models through the system.



TIMS Overview

TIMS is your electronic portal — the first step in getting a product approved by NIJ.

- It is a tool for tracking the progress of your product as it goes through the compliance testing process.
- It facilitates effective and efficient communication with labs, alleviating excessive back and forth.
- It is a paperless, electronic record keeper.



Using TIMS: Getting Started

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Using TIMS: Getting Started

The TIMS database is user friendly. Here's how you get started:

- Click on this link:
[Access TIMS](#)
- You will be prompted to fill in information about your company, its contacts, location, signatories, authorized representatives, acknowledgments and other pertinent information.



Using TIMS: Getting Started

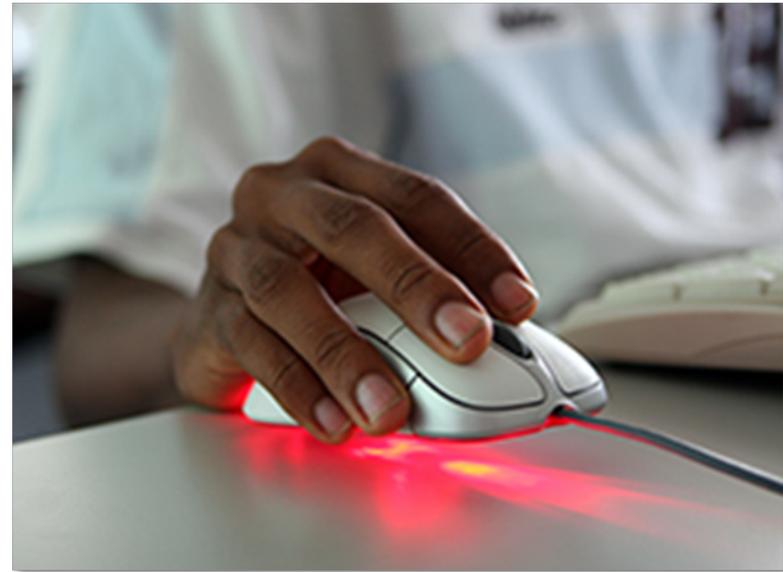
To begin:

- Fill out the Applicant Information.
- Complete the section on Signatories Information.
- Provide the necessary Authorized Representatives.



Using TIMS: Getting Started

- The next step is to click “*Submit Applicant Registration*” to send the information to the NIJ CTP.
- You will then receive a web link to TIMS through your registered email account.
- Open the web link and click on “Create Profile” to create your unique username and password.



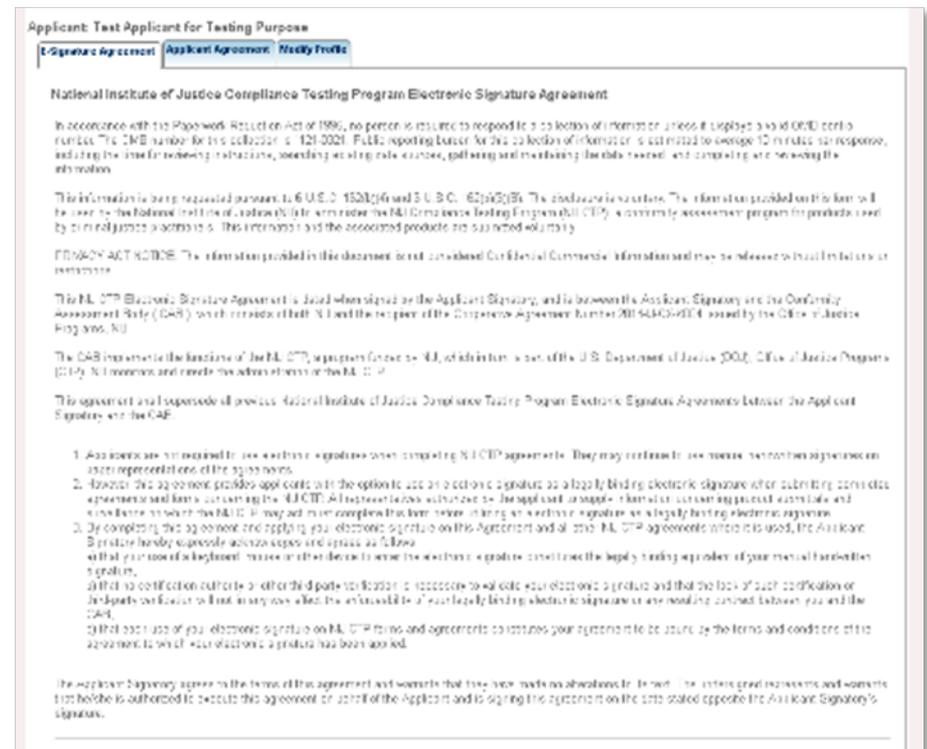
Using TIMS: Getting Started

Log back into TIMS and complete the e-signature agreement.

Here's how:

- Download the e-signature file and save it (use “save as”) in a convenient location.
- Upload it to TIMS by clicking the “Browse” button.
- Check the box marked ***“The applicant agrees to terms of the agreement.”***

Once you have checked the box, electronically sign the document.



***Note: A user cannot navigate away from this page until it has been completed.**

Using TIMS: Applicant Agreements

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Applicant Agreement:

Next, you will be prompted to review and sign the Applicant Agreement.

Please note that:

- The Agreement contains requirements for participating the NIJ CTP and includes applicants' use of the Mark for ballistic-resistant body armor.
- Applicants are encouraged to review the NIJ CTP Product Conformity Assessment System General Requirements and the NIJ CTP Ballistic Body Armor Scheme documents. Find both documents here:

[Conformity Assessment Documents](#)

The screenshot displays the 'TESTING INFORMATION MANAGEMENT SYSTEM' interface. The page title is 'TESTING INFORMATION MANAGEMENT SYSTEM' and the user is logged in as 'User: [Name], Role: [Role]'. The page content includes a navigation bar with 'Dashboard', 'My Account', 'Testing Information', and 'Applicant Information'. The main content area shows 'Applicant: Test Applicant for Testing Purpose' and a list of documents: 'Signature Agreement', 'Applicant Agreement', and 'Mark for Ballistic Resistant Body Armor'. The 'Applicant Agreement' document is selected and its content is displayed in a scrollable window. The agreement text includes sections for 'Article I - General' and '1.1 Scope of CAB Actions', detailing the responsibilities of the Applicant and the CAB. At the bottom of the window, there is a 'View as HTML Version' link and a confirmation message: 'Document Version: 20210016 The applicant agrees to terms of the agreement.'

Applicant Agreement:

After carefully reviewing the NIJ CTP Conformity Assessment and Scheme Documents:

- Electronically sign the Applicant Agreement and check the box marked, ***“The applicant agrees to terms of the agreement.”***
- You will now be prompted to return to the application form, populated with the information you filled out previously.
- Complete the rest of the form.
- Submit it.

The screenshot displays the TESTING INFORMATION MANAGEMENT SYSTEM interface. At the top, there is a navigation bar with tabs for 'Dashboard', 'My Account', 'Track Your Model', and 'Approved Information'. The main content area shows the 'Applicant: Test Applicant for Testing Purpose' and a section titled 'Applicant Agreement' with a 'Mark As Final' button. The agreement text is displayed in a scrollable window under the heading 'Article I - General'. The text includes sections for '1.1 Scope of CAB Actions' and '1.2 Applicant Participation'. At the bottom of the agreement window, there is a checkbox labeled 'The applicant agrees to terms of the agreement' which is currently checked.

Using TIMS: Submitting Armor Models for Testing

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Submitting Armor Models for Testing:

Once you are a registered Applicant in TIMS, to begin the process of submitting a ballistic-resistant armor model for testing in accordance with *NIJ Standard-0101.06*:

- Go to the Dashboard.
- Click on *Submit New Model* at the top of the page.
- You will then see five tabs; Fill them out in order.



Submitting Armor Models for Testing:

Submit information using the following five tabs:

- Section 1:
Construction Information
- Section 2:
Location Notification
- Section 3:
Listee Notification
- Section 4:
Shape/Size
- Section 5: Agreement/
Submit the Model

The screenshot displays the TESTING INFORMATION MANAGEMENT SYSTEM interface. At the top, there is a navigation bar with tabs for Dashboard, My Account, Submit New Model, and Applicant Information. The current user is identified as 'Yma Test Applicant'. The main content area is titled 'Model Details' and contains five tabs for navigating through the form: Section 1 of 5: Construction Info, Section 2 of 5: Location Notification, Section 3 of 5: Listee Notification, Section 4 of 5: Shape/Size, and Section 5 of 5: Agreement. The 'Section 2 of 5: Location Notification' tab is currently active. The form includes fields for Threat Level (radio buttons for IIA, II, IIIA, III, IV), Gender (radio buttons for Male, Female, Neutral), Warranty Period (dropdown menu), Lab Selection (dropdown menu), and Test Carrier (\$4.16) (radio buttons for Ballistic carriers, No carrier, and Ballistic carriers meeting an exception). There is also an Assembly section with a table for listing stitching techniques and a Panel Covering section with a dropdown menu and a file upload field.

Assembly Description	Location on Panel	Specific Material	SPI	Layer Range	
1					Remove

Submitting Armor Models for Testing:

Section 1: Construction Information Tab

This tab serves as the build sheet for the ballistic body armor model you intend to submit to the NIJ CTP for testing. On this form, complete all information requested regarding the:

- Threat level of the armor.
- Gender.
- Ballistic warranty period.

The screenshot shows the 'TESTING INFORMATION MANAGEMENT SYSTEM' interface. The user is logged in as 'Yma Test Applicant'. The form is titled 'Model Details' and is divided into five sections. Section 1 of 5, 'Construction Info', is currently active. It contains the following fields and instructions:

- Threat Level ***: Radio buttons for IIA, II, IIIA, III, and IV.
- Gender ***: Radio buttons for Male, Female, and Neutral.
- Warranty Period ***: A dropdown menu labeled 'Choose Warranty'.
- Lab Selection ***: A dropdown menu labeled 'Choose Lab'. Below it, text states: 'Applicants may select any of the NIJ-approved test labs for this initial type testing phase of the program. Applicants wishing to witness testing should make arrangements directly with the test lab.'
- Test Carrier(\$4.16) ***: Radio buttons for 'Ballistic carriers are cotton or polycotton with an areal density of not more than 250 g/m2.', 'No carrier submitted for testing. The CTP does not require hard armor plates to be submitted with carriers, unless the design is tested in-conjunction-with a soft armor panel.', and 'Ballistic carriers meet an exception noted in Section 4.1.6. The Material information is noted here:'. Below this is a text input field.
- Assembly ***: Text input field. Below it, text states: 'List all stitching taping or other techniques to hold the layer together. A separate drawing is also recommended to be attached to the application. Stitchtypes and seam types from ISO 4915 and ISO 4916 may be referenced.'
- Assembly Table**: A table with columns for 'Assembly Description', 'Location on Panel', 'Specific Material', 'SPI', and 'Layer Range'. It contains one row with a 'Remove' button. Below the table is a '+ Add Additional Assembly' button.
- Panel Covering ***: Text input field. Below it, text states: 'The panel covering (also known as pad cover) refers to the cover immediately surrounding the completed assembly. For hard armor models this might be a textile or other coatings. If you pick an item from the dropdown list, the rest fields will be automatically populated for your convenience from the latest data with the same item name. You may make changes to these fields. If you add a new material, you are required to upload the Material Specification Document by using the File to Upload button.'

Submitting Armor Models for Testing:

Section 1: Construction Information Tab (continued)

- NIJ approved laboratory chosen to conduct the testing.
- Test carrier information.
- Assembly of the armor and the materials of construction. Please remember to upload a materials specification sheet for **each** material identified.

TESTING INFORMATION MANAGEMENT SYSTEM Welcome, Youq Ma (Signature)

Dashboard My Account Submit New Model Applicant Information

Applicant: Yma Test Applicant

Model Details

Use section tabs below to navigate through the form * Required Field

Section 1 of 5: Construction Info Section 2 of 5: Location Notification Section 3 of 5: Listing Notification Section 4 of 5: Shape/Size Section 5 of 5: Agreement

1 of 5: Test and Construction Information

Threat Level * IIA II IIIA III IV

Gender * Male Female Neutral

Warranty Period: *

Lab Selection *

Applicants may select any of the NIJ-approved test labs for this initial type testing phase of the program. Applicants wishing to witness testing should make arrangements directly with the test lab.

Lab:

Test Carrier(\$4.16) *

Ballistic carriers are cotton or polycotton with an areal density of not more than 250 g/m2.

No carrier submitted for testing. The CTP does not require hard armor plates to be submitted with carriers, unless the design is tested in-conjunction-with a soft armor panel.

Ballistic carriers meet an exception noted in Section 4.1.6. The Material information is noted here:

Assembly *

List all stitching taping or other techniques to hold the layer together. A separate drawing is also recommended to be attached to the application. Stichtypes and seam types from ISO 4915 and ISO 4916 may be referenced.

Assembly Description	Location on Panel	Specific Material	SPI	Layer Range	
1 <input type="text" value=""/>	<input type="button" value="Remove"/>				

Panel Covering *

The panel covering (also known as pad cover) refers to the cover immediately surrounding the completed assembly. For hard armor models this might be a textile or other coatings. If you pick an item from the dropdown list, the rest fields will be automatically populated for your convenience from the latest data with the same item name. You may make changes to these fields. **If you add a new material, you are required to upload the Material Specification Document by using the File to**

Submitting Armor Models for Testing:

Section 1: Construction Information Tab (continued)

Special Note on Materials:

- When you provide the information regarding the materials used in a particular ballistic body armor model, this information is saved in the system. It creates a library of materials you have submitted for your future use.

The screenshot displays the TESTING INFORMATION MANAGEMENT SYSTEM interface. The top navigation bar includes 'Dashboard', 'My Account', 'Submit New Model', and 'Applicant Information'. The user is logged in as 'Yma Test Applicant'. The main content area is titled 'Model Details' and contains five section tabs: 'Section 1 of 5: Construction Info', 'Section 2 of 5: Location Notification', 'Section 3 of 5: Listee Notification', 'Section 4 of 5: Shape/Size', and 'Section 5 of 5: Agreement'. The 'Construction Info' tab is active, showing fields for 'Threat Level' (radio buttons for IIA, II, IIIA, III, IV), 'Gender' (radio buttons for Male, Female, Neutral), 'Warranty Period' (dropdown menu), 'Lab Selection' (dropdown menu), and 'Test Carrier (\$4.16)' (radio buttons for Ballistic carriers, No carrier, and Ballistic carriers meeting an exception). Below these fields is an 'Assembly' section with a table for recording assembly details.

Assembly Description	Location on Panel	Specific Material	SPI	Layer Range	
1					Remove

+ Add Additional Assembly

Panel Covering *
The panel covering (also known as pad cover) refers to the cover immediately surrounding the completed assembly. For hard armor models this might be a textile or other coatings. If you pick an item from the dropdown list, the rest fields will be automatically populated for your convenience from the latest data with the same item name. You may make changes to these fields. **If you add a new material, you are required to upload the Material Specification Document by using the File to**

Submitting Armor Models for Testing:

Section 2: Location Notification Tab

- On this tab, please identify **all** manufacturing locations where you intend to produce this model. This is critical for the Follow-up Testing and Inspection (FIT) process.
- Read and electronically sign the document at the bottom of the page.

The screenshot shows the TESTING INFORMATION MANAGEMENT SYSTEM interface. At the top, there is a navigation bar with tabs for Dashboard, My Account, Submit New Model, and Applicant Information. The current user is identified as 'Welcome, Youqi Ma! (Signatory)'. Below the navigation bar, the applicant is identified as 'Yma Test Applicant'. The main content area is titled 'Model Details' and contains a series of section tabs: Section 1 of 5: Construction Info, Section 2 of 5: Location Notification (which is the active tab), Section 3 of 5: Listee Notification, Section 4 of 5: Shape/Size, and Section 5 of 5: Agreement. The active section is 'Section 2 of 5: Manufacturing Location(s) Notification'. It includes a text box with instructions: 'Indicate all locations where this model may be assembled. Upon issuance of an NJ Compliance Letter, you will be required to notify the program when production of this model will begin and at which location(s). If you pick an item from the dropdown list, the rest fields will be automatically populated for your convenience from the latest data with the same item name. You may make changes to these fields.' Below this is a table with columns for Location Name, Address, City, State, Zip, POC Name, Phone, and Email. A 'Remove' button is located at the end of the first row. A '+ Add Additional Location' button is located below the table. At the bottom of the form, there is a section for 'The Applicant hereby expressly acknowledges and agrees as follows:' followed by a '1. General' section containing several paragraphs of text regarding production timelines, notification requirements, and liability.

Submitting Armor Models for Testing:

Section 3: Listee Notification Tab

- On this tab, please identify **all** listed companies that will be associated with the body armor model.
- Read and electronically sign at the bottom of the page.

The screenshot shows the TESTING INFORMATION MANAGEMENT SYSTEM interface. The top navigation bar includes 'Dashboard', 'My Account', 'Submit New Model', and 'Applicant Information'. The user is logged in as 'Welcome, Youqi Ma! (Signatory)'. The current applicant is 'Yma Test Applicant'. The 'Model Details' section is active, with tabs for 'Section 1 of 5: Construction Info', 'Section 2 of 5: Location Notification', 'Section 3 of 5: Listee Notification', 'Section 4 of 5: Shape/Size', and 'Section 5 of 5: Agreement'. The 'Listee Notification' section contains a table for listing companies and a sign-off area.

1	Listee Name	Address	City	State	Remove
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Remove"/>
	Zip	POC Name	Phone	Email	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

The Applicant hereby expressly acknowledges and agrees as follows:

Although it is not required that the Applicant has ownership of all brands or trademarks identified here, the Applicant warrants that it has permission from the owner (Listee) to engage in brand labeling of the product model identified above.

The NJ CTP maintains a Compliant Products List (CPL) identifying models compliant with program requirements. Product listing includes model designation and Listee/Brand.

Other than the Listee information provided here and included on the label, no other changes are permitted by this agreement.

Use of this form to identify multiple Listee status does not authorize additional or alternative manufacturing locations.

The NJ CTP shall hold the applicant responsible for actions they or the Multiple Listee(s) may take in regards to this model. Failure of the Applicant or additional Listee(s) to abide by the requirements of the NJ CTP could have a negative impact on the Applicant's continued participation in the NJ CTP, up to and including the removal of all Applicant models from the CPL under any brand or trademark.

Final labeling shall be both controlled by and the responsibility of the Applicant.

The applicant agrees to terms of the agreement

Submitting Armor Models for Testing:

Section 4: Shape/Size Tab

- On this tab, please upload documents that identify the sizes and outer perimeter armor shapes that will be in production for this armor model.
- Once completed, read and electronically sign at the bottom of the page.

The screenshot displays the TESTING INFORMATION MANAGEMENT SYSTEM interface. At the top, there is a navigation bar with tabs for Dashboard, My Account, Submit New Model, and Applicant Information. The current user is identified as 'Welcome, Youqi Ma! (Signatory)'. Below the navigation bar, the applicant is identified as 'Applicant: Yma Test Applicant'. The main content area is titled 'Model Details' and includes a navigation bar with five tabs: Section 1 of 5: Construction Info, Section 2 of 5: Location Notification, Section 3 of 5: Listee Notification, Section 4 of 5: Shape/Size (which is the active tab), and Section 5 of 5: Agreement. A note indicates that a red asterisk (*) denotes a required field. The active tab contains the following text: 'Section 4 of 5: Production Armor Shape and Size Variations. It is not expected that Applicants produce and sell armor that exactly match the size of specimens used for testing, however the CTP does require that Applicants identify the various shapes/styles/sizes/etc. which they expect to sell to consumers. These drawings should identify the perimeter contour of the ballistic panel and include relevant dimensions and a calculated surface area of the panel. If the design has a non-uniform features, such as female structuring, then those features should also be shown on the drawings. Hard armor plates drawings should indicate any possible tapering (such as shooter's or swimmer's cuts), and define all major radii which define the curvature/geometry of that plate.' Below this text, there is a 'File to Upload:' section with a 'Browse...' button and the text 'No file selected.' An 'Upload File' button is also present. A note states: 'NOTE: There is a 5 MB size limit per attachment. Following file types can be attached: PDF, DOC, DOCS, XLS, XLSX, XLSM, GIF, JPG'. At the bottom of the form, there is a 'Sign' button, a checkbox for 'The applicant agrees to terms of the agreement', and three buttons: 'Save & Preview', 'Save & Continue', and 'Reset'.

Submitting Armor Models for Testing:

Section 5: Body Armor Agreement Tab

- On the fifth and final tab, please read, check the appropriate options and sign at the bottom of the page.
- Once the page is signed, a review page will appear that gives you the option to print and review everything you have entered to ensure that it is accurate.
- Once you have reviewed, please click the “Submit the Model” button at the bottom of the page.

The screenshot displays the TESTING INFORMATION MANAGEMENT SYSTEM interface. At the top, there is a navigation bar with tabs for Dashboard, My Account, Submit New Model, and Applicant Information. The current user is identified as 'Welcome, Youqi Mai (Signatory)'. Below the navigation bar, the applicant is listed as 'Applicant: Yma Test Applicant'. The main content area is titled 'Model Details' and contains a series of section tabs: Section 1 of 5: Construction Info, Section 2 of 5: Location Notification, Section 3 of 5: Listee Notification, Section 4 of 5: Shape/Size, and Section 5 of 5: Agreement. The 'Section 5 of 5: Agreement' tab is currently selected. The content of this section includes a statement of acknowledgment and seven numbered items detailing the applicant's agreement to the testing process, including compliance with NJ provisions, material specifications, labeling requirements, and record preservation.

TESTING INFORMATION MANAGEMENT SYSTEM Welcome, Youqi Mai (Signatory)

Dashboard My Account Submit New Model Applicant Information

Applicant: Yma Test Applicant

Model Details

Use section tabs below to navigate through the form * Required Field

Section 1 of 5: Construction Info Section 2 of 5: Location Notification Section 3 of 5: Listee Notification Section 4 of 5: Shape/Size **Section 5 of 5: Agreement**

Section 5 of 5: Body Armor Agreement

The Applicant hereby expressly acknowledges and agrees as follows:

1. Failure to comply with all provisions of this agreement constitutes grounds for suspension or revocation of NJ compliance status of both the model in question and any other models the applicant also has listed.
2. Materials of Construction and Evidence of Acceptable Ongoing Ballistic Performance: The Applicant shall initial one of the following options as applicable to the model identified above:
 - Option 1 - The model described herein contains no material named in any NJ Advisory Notice in effect at the time of submission of this model for NJ Compliance testing.
 - Option 2 - The model described herein contains material named in any NJ Advisory Notice in effect at the time of submission of this model for NJ Compliance testing. Applicant has included with this application evidence (e.g., design drawings and specifications, lists of materials of construction of each component of the model, research, ballistic testing, descriptions of performance characteristics of critical components or materials) that demonstrates to the satisfaction of NJ that the model will maintain ballistic performance (consistent with its originally declared threat level) over its declared warranty period (Note: Manufacturers should anticipate that NJ's review of the evidence may take a substantial amount of time to complete).
3. Effective the date that the model is listed on the NJ Compliant Products List, the applicant hereby agrees to label all subsequent production units of the model listed in this document in accordance with the labeling requirements of Ballistic Armor Labeling Guidance of the *CTP Applicant Package*.
4. The manufacture of all production units marked with the Model Designation provided above shall be identical in all respects to the samples previously supplied and tested under the Test ID provided above. This includes the ballistic materials (i.e., material type, style, weave, water-repellant treatment, ballistic panel covers), number and sequence of layers, stitching and permanent or non-removable covering (to include waterproofing). Any changes or modifications to the previously approved construction details may constitute a design change and therefore must be submitted to the NJ CTP for evaluation prior to implementing any changes.
5. A system of traceability shall be maintained between each listed armor produced (based on a unique model designation/serial number/lot number combination) and both the materials used to construct the armor and the purchaser.
6. All records associated with this model shall be preserved for at least one year beyond the service life of this model i.e., one year beyond the last date of production plus the length of warranty.
7. Satisfactory participation in the NJ Ballistic Body Armor Compliance Testing Program requires satisfactory participation in the associated surveillance (Follow-up Inspection and Testing, or FIT) program at each manufacturing facility where the model is produced.

Submitting Armor Models for Testing:

Completing the Model Submission Process

After you have filled in the information in each of the five tabs and hit “Submit the Model”, the CTP staff receive your application and review it.

- If there are any omissions or further information is required, you will be notified with an explanation of why your application has been rejected, and what actions you need to take to correct the submission.
- If you successfully submitted the model, you will receive a message that states: *“Thank you for submitting your model information. National Institute of Justice's Compliance Testing Program (NIJ CTP) will review it and inform you of their decision on the approval.”*

Model Test ID's and Sending Samples to Laboratories

When your information is complete and accepted, you will receive a notification with a Test ID number. This Test ID number will track your model through the entire testing process.

- Once you receive your Test ID number, you will be notified that action is required.
- You will be prompted to enter the date you sent the model to the lab.
- Your submission will now be in the “Model In Process” category.

TESTING INFORMATION MANAGEMENT SYSTEM Welcome, Youg' Mai (Signatory)

Dashboard My Account Submit New Model Applicant Information

05/21/2015: New Announcement 5/21 [More Announcements](#)

Applicant: Yma Test Applicant

Action Required **Models in Process** Approved Models

Show 50 entries Filter by:

Model Name	Test ID	Threat Level	Date Created	Date Submitted	Workflow Status	Workflow Status Date	Days in Current WF Status	POC for Current WF Status	Reason for Over Suggested Review Period	Date Applicant Sent Sample to Lab	Date Lab Received Sample from Applicant	Date Lab Sent Sample to CTP	Final Approval Letter	Request Change
test123	MC02531	IIA	5/16/2016	5/16/2016	Online model form accepted by CTP Admin, pending test result from Lab	6/28/2016 12:56:41 PM	16	Donald Dunn		Enter Ship Date				Request
abc789	MC02533	IIA	6/2/2016	6/2/2016	Online model form accepted by CTP Admin, pending test result from Lab	6/28/2016 12:16:02 PM	16	Thomas Ohnstad		Enter Ship Date				Request
uh	MC02528	IIA	3/28/2016		Applicant sent sample to Lab and entered "Date Sending Sample to Lab" and Comment	4/14/2016 9:46:13 AM	91			04/14/2016	02/02/2016			Request
kl	MC02519	III	3/8/2016	3/8/2016	Online model	3/8/2016 3:28:55	128	Date Pflern		Enter Ship Date				Request

Monitoring the Testing Process in TIMS

- TIMS is the most efficient tool that you can use to monitor the testing process from start to finish. You can use the Dashboard to monitor the progress of your submission, check on workflow status or request a change throughout this process.
- Depending on lab workload and other variables, the entire process can take approximately 90 to 120 days.

Approval and Listing Process



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Model Review and Approval / Listing Process

- After your model successfully completes the testing process at the laboratory, the laboratory will send samples of your model and the compliance test report to the CTP for review. CTP staff will review the test report and samples and prepare their report for NIJ's review. If approved by NIJ, it will be moved into the Approved Models category.
- You will receive a Letter of Compliance for the model. Additionally, you will be sent a file containing artwork for the NIJ Mark; use it in accordance with the terms and conditions in your Applicant Agreement.
- Your model will be listed on NIJ's CPL of models tested and found to comply with *NIJ Standard-0101.06*; as well as provided to the Bureau of Justice Assistance's (BJA's) Bulletproof Vest Partnership Grant Act program, to be included on the list of models eligible for funding under that program.

Conclusion / For additional assistance

Congratulations! You have successfully navigated the CTP process using TIMS.

Now you can submit new models as your company develops new products to assist criminal justice professionals with staying safe.

If you require further information or assistance regarding TIMS or the CTP, please contact the NIJ CTP at:

Email: bactp@nijctp.org

Phone: (919) 485-2717