

By signing this form, the applicant declares that he/she has read and understands the provisions of this procedure and the TDOT 2021 Standard Specifications for Road and Bridge Construction and all implemented modifications.

INSTRUCTIONS: Review 2 CFR 184 at

https://www.federalregister.gov/documents/search

Please submit this form to confirm that your product complies with the Buy America Preferences for Infrastructure Projects, 2 CFR 184. This information will be used by TDOT to determine the product's federal funding eligibility. This document will become a permanent part of the product approval records and is subject to product change and re-qualification requirements in accordance with TDOT Standard Specifications.

All products will remain on the Departments QPL with the appropriate federal funding eligibility designation identified. Products that meet the federal definitions for domestic compliance for products and materials will be eligible for use on federally funded projects. Products that do not meet the federal definitions for domestic compliance, and products that do not supply the product information, will be categorized as not eligible for federal funding until the necessary domestic compliance documentation is received.

DISCLAIMER

This publication shall be used in conjunction with the Tennessee Standard Specifications, Maintenance Specifications, Special Provisions, Plans and all supplementary documents effective at the time of usage. Any future corrections, additions or revisions made in the contents of this publication will be forwarded to the holders of this publication so that the publication is maintained up to date.

The Tennessee Department of Transportation is not responsible for the BABA declaration of any product on the Department's Qualified Products List (QPL).

It is the sole responsibility of the Manufacturer, Supplier and or any manufactured product rep to certify that the product meets these requirements.



- A. The **Manufactured Product** Form below, per the 2 CFR 184 definitions. Contact Operations Support (615-350-4100), if you are uncertain which form applies to your product.
- B. Complete applicable fields. Use 1 form per product name.
- c. Submit completed form.

type.

- 1) For products with an existing QPL Product Number: Submit the completed form TDOT.ProductSubmittal@tn.gov, with a new Application.
- 2) Enter your product's QPL number. Send the form and other documents (photos, installation instructions, warranty information, certifications, etc. may also be updated at this time.)
- 3) For products without an existing QPL Product Number:
 - Manufacturers without an existing product on the QPL: Submit this QPL Application.
 - ii. Enter the appropriate Specification, Product Type, and Product information.
 - Other documents may be required under Compliance Requirements (photos, installation instructions, warranty information, certifications, etc.)Repeat the upload process for each required document under the selected

Note: Products meeting "Predominantly Iron or Steel" definition currently will be accepted at the project site, with a domestic product certification letter, per the TDOT specifications and TDOT SP 106BA. Forms will be accepted for products iron and steel products that are mass produced and meet domestic requirements. See the QPL and/or TDOT specifications for product types that will be listed with a Manufacturer's self-certification



Use the following definitions to complete the form. All other definitions are subject to BABA rules in 2 CFR 184 and related Federal guidance:

Product Name: Provide the name of the product as it appears on the current TDOT QPL. If the product is not currently on the TDOT QPL, use the product name as it appears on the product packaging.

QPL: Provide the **TDOT QPL number** assigned to the product. If the product is not currently on the TDOT QPL, leave this space blank.

Company/Manufacturer Name: Remember to update Manufacturer's information for the QPL. Provide the company name as it appears on the QPL, If the product is not currently an QPL approved product, use the company name as it appears on the product packaging.

Mailing Address: Identify the mailing address for communication regarding products and materials P.O. Box is acceptable.

Physical Address: Identify the <u>physical address</u> where the product's production facility is located. If it is the same as the Mailing address, you can enter 'Same as Mailing address'. If it is not physically located in the United States, you may enter 'Foreign' in lieu of the physical address.



Does this company own and operate this product's manufacturing processes and this facility?' Question*:

Qu	estion.
	\square YES: the company owns and operates the manufacturing facility.
	□ No: all other responses.
	Examples of when the "No" response will be used include, but are not limited to, when the company is acting as a representative of an independent manufacturing facility, uses a third party to manufacture products, or purchases complete products and repackages them under the company name.
cor Per	Cost of Raw Materials: Calculate the percentage as the cost of each of the listed materials impared to the total cost of all components and materials of the manufactured product. In centages may be rounded to nearest whole number. Materials valued at less than 5% by set may be listed/included as "Other". Purchased subcomponents (circuit boards, partial semblies, etc.) may be included under "Other".

Source of Raw Materials: Enter '**Domestic**' or '**Foreign**' based on the country of origin of raw material.

Submittal/Certification: This certification needs to be completed by an authorized and knowledgeable representative of the manufacturer.

All product submittals MUST BE SENT ELECTRONICALLY to the Product Evaluation

email at: TDOT.ProductSubmittal@tn.gov

For very large files, photos, and videos, a Dropbox or USB drive can be submitted by mail.



TDOT OPERATIONS SUPPORT

TDOT PRODUCT EVALUATION FORM

☐ Currently on the TDOT QPL		☐ NEW PRODUCT	
QPL No; (if a	pplicable):	PE No;	(if applicable):
Has this product been evaluated, o	or is it currently be	ing evaluated, by the AASHTO Produ	ct Evaluation (PEAS)
☐ Yes ☐ No	PEAS Subm	ittal and Report Number:	
Recommended Use and Requeste	ed QPL Designation	:	
QPL Section:		_	
List of Applicable Specifications: \	Which Product, Ma	terial, Equipment, or Process Meets	i
AASHTO	ASTM	FEDERAL Specifications(s)	TDOT
			_
Mailing Address: Physical Address where product is	s manufactured (if	different from above):	
v Materials- % by COST of raw m	aterials, numbers	may be rounded to the nearest 5	<u> </u>
•	aterials, numbers	may be rounded to the nearest 5 Response (select re	
•		•	esponse)
MATERIAL	mpt	Response (select re	esponse) mpt
 Is your Product BABA Exer Does this product contain 	mpt more than 50% Iro	Response (select re	esponse) mpt
 Is your Product BABA Exer Does this product contain Does this product contain 	mpt more than 50% Iro more than 50% of	Response (select re '' Yes: Product is Exer n or Steel? '' Yes: Product is con any of the following materials:	esponse) mpt
 Is your Product BABA Exer Does this product contain 	mpt more than 50% Iro more than 50% of ymer Based Produc	Response (select re 'Yes: Product is Exer n or Steel? 'Yes: Product is con any of the following materials: cts, Glass (including optical glass),	esponse) mpt
 Is your Product BABA Exer Does this product contain Does this product contain Non-Ferrous Metals, Plastic or Pol 	mpt more than 50% Iro more than 50% of ymer Based Producted	Response (select re 'Yes: Product is Exer n or Steel? 'Yes: Product is con any of the following materials: cts, Glass (including optical glass),	esponse) mpt sidered Iron or Stee
 Is your Product BABA Exer Does this product contain Does this product contain Non-Ferrous Metals, Plastic or Pol Optical Fiber, Fiber Optic Cable (in Drywall, Electronics and/or Electri 	mpt more than 50% Iro more than 50% of ymer Based Productions drop cable cal components	Response (select re 'Yes: Product is Exer n or Steel? 'Yes: Product is con any of the following materials: cts, Glass (including optical glass),), Lumber, Engineered wood,	esponse) mpt sidered Iron or Stee Construction Materi
 Is your Product BABA Exer Does this product contain Does this product contain Non-Ferrous Metals, Plastic or Pol Optical Fiber, Fiber Optic Cable (in Drywall, Electronics and/or Electri 	mpt more than 50% Iro more than 50% of ymer Based Productions drop cable cal components	Response (select re 'Yes: Product is Exer n or Steel? 'Yes: Product is con any of the following materials: cts, Glass (including optical glass),), Lumber, Engineered wood, 'Yes: Product is considered of	esponse) mpt sidered Iron or Stee Construction Materi

2 CFR 184.2 and 184.5:		c complete remainder of form c, product is not eligible for
nufacturing Processes and Facilities		
Manufacturing Processes (See 2 CFR 184.5)	Company owned and operated?	Owned or operated by Third Party/ Other? (explain)
Assembly	Y/N	Y/N
ertification Statement		
hereby certify that all manufacturing processes accordance with the requirements of 2 CFR 184- and all the manufacturing processes for the	Buy America Preferences fo duct have occurred in the U	or Infrastructure Projects, Manufactured Proc
i jurther certijy that i am authonzea ana knowle		

Domestic Materials LETTINGS AFTER DECEMBER 1st, 2026

"For Use on Manufacturer's Letterhead"

TDOT Qualified Products (QPL) List Material Certification

MATERIAL NAME:	
QPL Product Identifica	ation Number:
TDOT Contract Number	er:
Project Location:	
We certify that the above-listed D.O.T. and meets the require	ed product is the same product approved by the Tennessee ements of the 2021 Standard Specifications for road and
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We certify that the above-listed D.O.T. and meets the require	ed product is the same product approved by the Tennessee ements of the 2021 Standard Specifications for road and
We certify that the above-liste	ed product is the same product approved by the Tennessee ements of the 2021 Standard Specifications for road and Manufacturer Officer or Designee:

(Notarized)