



**BUREAU
VERITAS**

BUREAU VERITAS

CPSC EFILING

SEPTEMBER 2024

CONFIDENTIALITY

BUREAU VERITAS PROPRIETARY

COPYRIGHT BUREAU VERITAS 2024

DO NOT DISCLOSE OUTSIDE YOUR ORGANIZATION
WITHOUT BUREAU VERITAS PRIOR WRITTEN CONSENT



BUREAU
VERITAS

BUREAU VERITAS EFILING PROJECT TEAM

| DAVID GRAFF



Director, Key Account Manager

Time at BV: 27 years

| STACY STANNARD



Senior Business Systems Analyst

Time at BV: 23 years

| VICTORIA MINTZ



Sr. Manager, Business Transformation & Project Management

Time at BV: <2 years

| RICK ROSATI



Vice President, Regulatory Affairs

Time at BV: 25 years

| KELLY NASRADINAJ



Director, Technical Services

Time at BV: 15 years

| DON GRAUER



Sales Operations Manager

Time at BV: <1 year

AGENDA

01

Introduction to eFiling

02

CPSC Product Registry

03

Timeline

04

Best Practices

05

Next Steps

06

Let's Clarify
(Misunderstandings
and FAQs)



BUREAU
VERITAS

WHAT IS EFILING?

- | **Per CPSC:** 'eFiling is a CPSC initiative to enable importers of regulated consumer products to file electronically (eFile) with U.S. Customs and Border Protection (CBP) certain data elements from a certificate of compliance, via a Partner Government Agency (PGA) Message Set'
- | **Translation for Importers: electronically filing your COC's**
 - | It is NOT sending or emailing existing COC's to CPSC/CBP
 - | It is digitizing the COC process by creating data elements for each COC required field and populating that in the CPSC Product Registry/CBP Automated Commercial Environment (ACE) platform



WHY EFILING?

- | Allow CPSC to import shipments efficiently AND support focused targeting efforts
- | Per CPSC, key industry benefits include:
 - | Greater focus on higher risk products ****Key benefit****
 - | Reduced risk scores for compliant importers
 - | Fewer holds pending certificates
 - | Reduced hold time
 - | Fewer exams at the port
 - | Reduced cost to importers

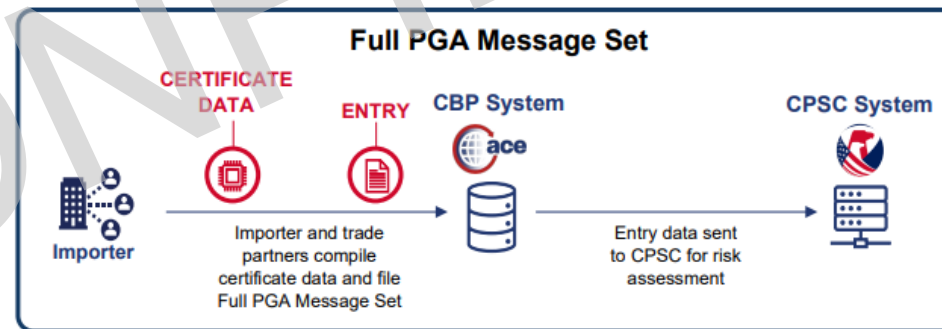
HOW TO EFILE

| 2 options for PGA message sets:

Option 1:

- | Full PGA message set- certificate data is entered by broker along with the required customs data directly into CBP ACE System each time a product is imported. ACE sends data to CPSC's Risk Assessment Methodology (RAM) system to target high risk products

*Note: this option is only valid if your broker has the data to file a full message set

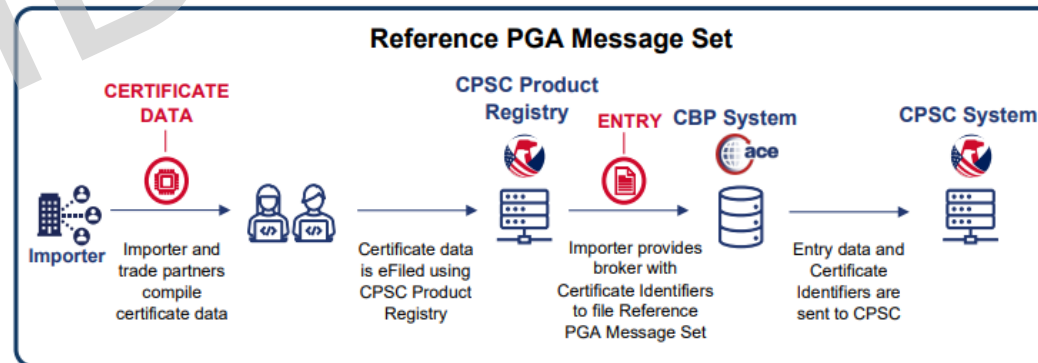


HOW TO EFILE

| 2 options for PGA message sets:

Option 2:

- | Reference PGA message set- certificate data is entered into CPSC's Product Registry to create a 'Registry ID' consisting of a Certifier ID, Product ID and Version ID. These 3 elements are the 'reference' to be submitted by brokers into the ACE system each time a product is imported. ACE then sends data to CPSC's RAM system to target high risk products



HOW TO EFILE

- | **3 key ‘Certificate Identifiers’ that makeup a ‘Registry ID’ for brokers:**
 - | **Certifier ID:** Unique identifier created by the importer who is responsible for certifying product certificates. This is created when setting up Product Registry.
 - *Ensures correct importer is linked to the COC*
 - *Example: BureauVeritas*
 - | **Product ID:** Unique identifier for the product that is being certified
 - *1 of 7 options: GTIN, SKU, UPC, Model #, Serial #, Registered #, Alternate ID*
 - | **Version ID:** Unique identifier for the specific version of the product certificate
 - *Unique to the Primary Product ID*
 - *A new Version ID is required when an existing COC requires update (ie: compliance renewal), material change, new batch of products, different factory used, edits to COC required, etc.*



WHO IS RESPONSIBLE TO EFILE?

| IMPORTERS

- | The ultimate party responsible for eFiling is the importer responsible for product certification.
- | This is the party who is listed on current COCs as the Importer of Record.
- | Importers are responsible to identify CPSC regulated products that fall within the scope and to manage and oversee the flow of data for eFiling.
- | Trade partners should all understand the mandatory standards and requirements that need to be met.
 - *Trade partners include but are not limited to brokers, testing laboratories, manufacturers and software developers*

TRADE PARTNERS

Trade Partner	Responsibility
Importer	Manage and oversee flow of data and the eFiling process to prepare for entry
Testing Laboratory	Gather, test and transmit test report information
Broker	Collaborate, communicate and file certificate data on behalf of importer
Manufacturer	Provide all manufacturing details for applicable products subject to CPSC regulations
Software Developer	Develop, execute and collaborate to integrate technical solutions

CPSC PRODUCT REGISTRY

- | **Multiple options for entering data into the CPSC Product Registry:**
 - | Manual input- someone manually logs into the registry and manually inputs all data elements for each certificate one at a time for every product ID
 - | Batch upload- someone manually logs into the registry then imports a .csv file that is formatted using comma-separated value template to capture multiple certificates
 - | Application Programming Interface (API)- build an API connection to the registry that will allow instantaneous delivery of certificate data



CPSC PRODUCT REGISTRY

| How to choose an input method?

- | Manual input- recommended for those who only import a very small number of items
- | Batch upload- recommended for those who import a small number of items (a few dozen)
- | Application Programming Interface (API)- recommended for those who import a large amount of items (majority of US retailers fall into this option)



WHAT DATA IS REQUIRED?

Required Certificate of Compliance Data Elements



Product ID

Identification of the finished product



Citation Codes

Each consumer product safety rule to which the finished product has been certified



Manufactured Date

Date when the finished product was manufactured



Manufactured Location

Place where the finished product was manufactured, produced, or assembled, including the (1) name; (2) full address; and (3) contact information of the manufacturing party



Product Test Date

Date when the finished product was most recently tested for compliance



Test Lab

Party(ies) used for testing a certificate per 16 CFR Part 1110, including (1) name, (2) full address, and (3) contact information of testing entity

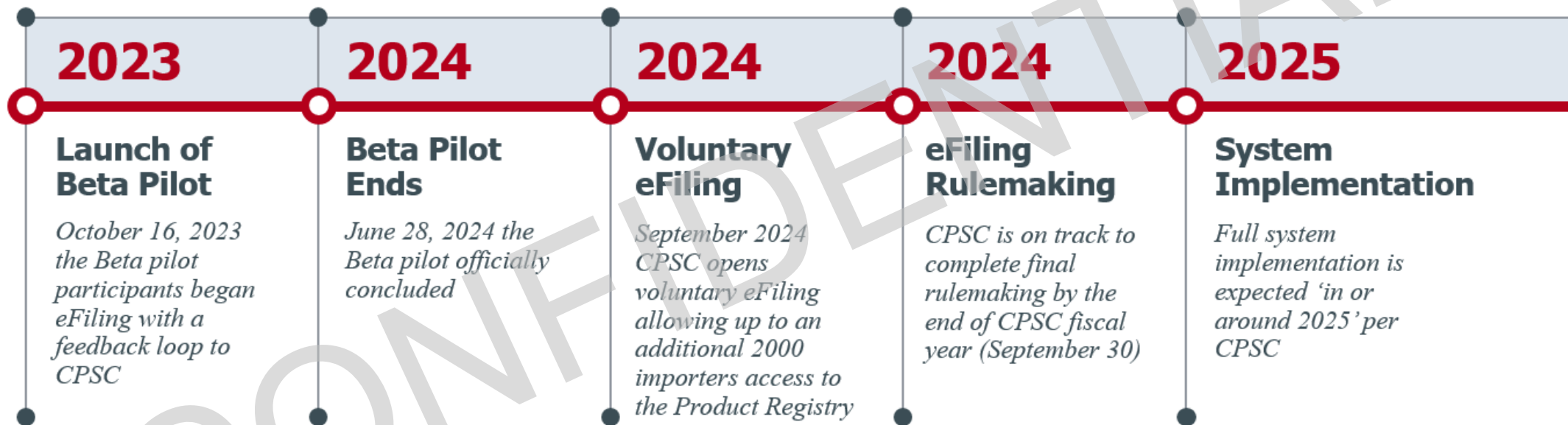


Point of Contact

Contact information for the party maintaining records of test results, including (1) name, (2) full address, and (3) contact information



TIMELINE



BEST PRACTICES

- | **Here are a few eFiling implementation best practices as recommended by CPCS directly:**
 - | Define CPSC eFiling requirements early. Set clear measurable and specific goals.
 - | Establish integrated communication channels. Set defined roles and responsibilities among stakeholders at each step.
 - | Develop technical solutions to enable data flow. Gather requirements and implement solutions as soon as possible.
 - | Consider the level of time, staff support and resources required.
 - | Identify the coordinated eFiling model that works for your business. Make decisions that work best for you and communicate these to trade partners.

BEST PRACTICES

| Stages of implementation

| Stage 1: Learn, Define, Communicate

- *Gain a deeper understanding of eFiling and adjustments required for compliance. Collect information from key stakeholders, define roles, identify problems + solutions, determine steps required before full eFiling implementation.*

| Stage 2: Integration and Development

- *Develop processes and systems required to comply with eFiling based on decisions and understandings from Stage 2. This stage is where data collection requirements and processes are established.*

| Stage 3: Implementation and Improvement

- *After all teams have been assembled, development has been completed and all stakeholders are ready to begin testing the system and process with real data.*

BEST PRACTICES

For additional information, including a task checklist for each stage, please review the CPSC eFiling Quick Start Guide (www.cpsc.gov/eFiling)



eFiling Quick Start Guide

July 2024

Table of Contents

1	Introduction	3
2	eFiling 101.....	4
2.1	Why eFiling?.....	4
2.2	How do you eFile Product Certificates?	5
2.3	Who is Responsible for Product Certification?	7
2.4	What are the Requirements for Product Certification?	7
2.5	What Must be Included in a Product Certificate?	8
3	eFiling Roles and Responsibilities.....	9
4	Implementation Best Practices	10
4.1	eFiling Implementation Stages.....	11
5	CPSC Support Services	16



BUREAU
VERITAS

NEXT STEPS

- | **Start internal conversations with your import compliance/customs team**
 - | Bring in brokers to these discussions
 - | eFiling is a collaborative effort between product and customs compliance
- | **Digitize your data !!**
- | **Be sure you are managing your trade parties**
 - | If you do not have an ID (ie: factory ID) in your programs today, start now with implementing one



NEXT STEPS

- | **Take advantage of the voluntary eFiling**
 - | Interested importers should email eFilingSupport@cpsc.gov
 - | Include Company Name, Initial Business Account Administrator's Name and Email, Importer of Record Number(s), Broker Filer Code(s), type of products imported
 - | This is a phased invite. First come, first served.
- | **Bookmark and review www.CPSC.gov/eFiling**
 - | Sign up for eFiling mailing list
 - | Review CPSC Product Registry Training Videos
 - | Review CPSC eFiling Document Library



INDUSTRY MISUNDERSTANDINGS

- | **“Efiling is handled by my customs dept. so I don’t need to do anything on the QA/Compliance side.”**
 - | **False:** Both customs and QA/Compliance data is required.
- | **“I can just upload a PDF GCC certificate to the CPSC registry.”**
 - | **False:** Under the new guidelines the CPSC doesn’t offer a solution in their database to use any form (ie. PDF, MS Word) of an actual certificate. The registry requires that the data fields from the certificate be entered into the registry.”
- | **“I don’t sell toys, so I don’t have to worry about this.”**
 - | **False:** Certificates are required for all products under the CPSC that contain a rule, standard or ban.

FAQS

| Who is responsible for eFiling?

| The importer is the responsible party.

| When will Voluntary eFiling begin?

| CPSC is implementing a phased invite schedule over the next several months. As importers email eFilingSupport@cpsc.gov with interest, they will be added to the queue for invite.

| What is the product scope for eFiling?

| Any product that requires a COC (GCC or CPC) today will require eFiling. The scope of products is not changing. If you are unsure if your product requires a COC, please utilize the regulatory robot at <https://www.cpsc.gov/Business--Manufacturing/Regulatory-Robot/Safer-Products-Start-Here>

EFILING OVERVIEW, ONESOURCE CONNECT ACADEMY

HOME COURSE CATALOG FAQ SIGNUP LOGIN →



Get this course

Others
CPSC eFiling 101

★★★★★

Bureau Veritas is excited to be partnering with the U.S. Consumer Product Safety Commission (CPSC) to bring you an overview of the upcoming eFiling regulation. Our guest speaker is Arthur Laciak, CPSC eFiling Program Specialist. Arthur will provide insights into what eFiling is, how to access and setup your Product Registry account, timelines for compliance, and so much more. Throughout the webinar, Arthur will address commonly asked questions and conclude with a rapid fire FAQ with Kelly Nasradinaj, Bureau Veritas Technical Services Director.

COURSE TYPE: BV COURSE

CONTENT

- eFiling with CPSC
- Having questions for us on this topic?

COMPLETION RULES

All units must be completed

Compliance can be complicated. BV can help !

If you have further questions or are looking to move forward on how BV can support your company with eFiling, we are happy to discuss our solution with you directly.

Find additional resources using the QR code below or contact us at info@us.bureauveritas.com



BUREAU
VERITAS

Shaping a World of Trust



BUREAU
VERITAS

Shaping a World of Trust