



Auto Body - Business Application Receipt Document

Submitted Date: 08/26/2026
Submitted Time: 01:44:24 PM

Applicant Information:

Applying Business Name	DHW Holdings
Business Mailing Address 1	101 Bay Street
Business Mailing Address 2	Suite 12A
Business Mailing City	Easton
Business Mailing State	Maryland
Business Mailing County (If DE)	Not Applicable
Business Mailing Zip Code	21601
Name of Business Owner	Chris Schaffner
Primary Business Telephone Number	302-745-6788
Applicant First Name	Greg
Applicant Last Name	Solyak
Applicant Email	gsolyak@prestonmotor.com

Facility Information:

Name of Autobody Shop (Facility Name)	Preston Auto Body of Wilmington
Facility ID	
Facility Physical Address 1	4800 Kirkwood Hwy
Facility Physical Address 2	Preston
Facility Physical City	Wilmington
Facility Physical State	Delaware
Facility Physical County	New Castle
Facility Physical Zip Code	19808
Facility Mailing Address 1	4800 Kirkwood Hwy
Facility Mailing Address 2	Preston
Facility Mailing City	Wilmington
Facility Mailing State	Delaware
Facility Mailing County	New Castle
Facility Mailing Zip Code	19808
Is the facility a mobile source that repairs vehicles at the customer's location, rather than at a fixed location?	No

Location of records:



Will the compliance records be located at the same address as the physical location?	Yes
Records Physical Address 1	
Records Physical Address 2	
Records Physical City	
Records Physical State	
Records Physical County	
Records Physical Zip Code	

Owner / Operator

Is the Facility Operator the same person as the Business Owner?	No
Facility Operator's First Name	Greg
Facility Operator's Last Name	Solyak
Facility Operator's Title	Collision Director
Facility Operator's Phone Number	410-924-1333
Facility Operator's Email	gsolyak@prestonmotor.com
Please list the number of painters usually employed	1

Hazardous Air Pollution Certification (HAPS)

Autobody Source Category Permit applicants are automatically subject to additional Federal Rules, specifically, <i>[40 CFR Part 63 Subpart 6H link TBD]</i>. Would the applicant like to petition EPA for an exemption to these rules? If exempt, the applicant may not spray-apply target HAP containing coatings, specifically compounds of chromium (Cr), cadmium (Cd), lead (Pb), manganese (Mn), or nickel (Ni) above a given concentration. (?) (Will need an icon ? that the applicant can hover over for more information. Text is in notes.)	No
Please confirm: This application is seeking an exemption because the facility repairs automobile collision damage and DOES NOT use any target HAP containing coatings.	Yes
What is the removal efficiency of the exhaust filters used in the spray booth for particles measuring 7-10 microns in diameter?	90



What is the maximum allowable pressure drop across the exhaust filters used in the spray booth?	1
Compliance Status For surface coating operations, the relevant requirements that you must evaluate in making this determination are specified in 40 CFR 63.11173(e) through (g) of Subpart HHHHHH. Am I in compliance with each of these relevant requirements?	No
Please certify by marking the checkbox to affirm your compliance status relative to the accuracy, and completeness of this notification. The applicant has complied with all the relevant requirements of 40 CFR Part 63 Subpart HHHHHH. This initial notification also serves as the notification of compliance status.	True

Booth Information:

Does your facility have spray booths on premise?	Yes
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How many Booths are present?	2
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	Make	Model	Spray or Prep
1	Unicure	Unicure	Spray
2	Devilibis	Devilibis	Spray

What brand of coatings do you use?

	Manufacturer	Product Line
1	PPG	Envirobase

Attach the most recent 12-month VOC usage report from your coating supplier:

VOCandHAPSSummary_20260720151505.pdf

Spray Guns:

How many coating spray guns are at your facility?	8
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Please provide the details relative to each spray gun at your facility:

	Make	Model	Product Type Sprayed	Product Type Sprayed	Product Type Sprayed
1	SATA	5000BRP	Basecoat		
2	Sata	Jet 5500	Clearcoat		
3	3M	Performance	Sealer		
4	Sata	Jet X	Basecoat		
5	DeVilbiss	Tekna	Basecoat		
6	Sata	Jet 4000	Basecoat		
7	Sata	Jet 3000	Sealer		
8	Devilbiss	SRI	Surfacer		

Paint Stripping:

What are the methods of paint stripping employed at your facility?	Mechanical
If Other please describe.	
What Chemical product is in use at your facility to strip paint?	
Do you plan to use Methylene Chloride (MeCl) for paint stripping?	
Do you plan to use more than 1 ton of Methylene Chloride (MeCl) for paint stripping annually?	
Compliance Status - Are you operating within the compliance standards as specified in 40 CFR 63.11173(a) through (d) of Subpart HHHHHH? (?)	
Substrates stripped	Plastic, Metal
If Other please describe.	

Affirmed:

Checking this checkbox affirms, the applicant has consulted reliable analyses (material safety data sheets or information obtained from the coating manufacturer) of the coatings that are used in this facility and have determined that we do not spray apply target HAP containing coatings as defined in 40 CFR 63.11180. Furthermore, I have verified that none of the coatings mixed prior to application contain target HAP as spray-applied, based on the definition of target HAP containing coatings. I certify, under penalty of law, to the truth, accuracy, and completeness of the information provided in this petition. If circumstances change such that we intend to spray apply target HAP containing coatings in surface coating operations, we will submit the initial notification required by 40 CFR	
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63.11175 and will comply with the requirements of 40 CFR Part 63 Subpart HHHHHH (the National Emission Standard for Hazardous Air Pollutants: Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources). Spray application of target HAP containing coatings in a surface coating operation voids any exemption that might be granted as a result of this petition. If your petition is approved, the applicant will keep a copy of the approval on site at the facility until there is a change in the operation(s) to include spray application of target HAP containing coatings, or discontinue motor vehicle and mobile equipment surface coating operations.

I hereby certify that I am fully authorized to submit this application and that all information contained in this application, including any attachments hereto, is true, accurate, and complete. I further acknowledge that making a false written statement in or submitting a written instrument that contains false statements or false information to a State Agency is punishable under 11 Del. C. § 1233 and 11 Del. C. § 877.

Agreed to by
Applicant

THE MOST RECENT 12-MONTH
VOC USAGE REPORT FROM
YOUR COATING SUPPLIER

VOC and HAPS Summary Report

Show all mixes done from 5/1/2025 THROUGH 6/30/2026

Show HAPS:	Yes	Show VOC:	No
Show HAPS Product Actual:	Yes	Show VOC Product Actual:	No

Company Name: Preston of Wilmington, LLC

Address: 4800 Kirkwood Highway
Wilmington DE, 19808

Prepared By (Print Name): _____

Phone Number: _____

Signature: _____

Permit Number: _____

Title: _____

CAUTION: This VOC tracking program contains all recommended blend ratios that are compliant with the federal rule on automotive refinish coatings. When you prompt the system to report recommended blend ratios for a particular coating, the program will sort all recommended blend ratios for that coating into the categories established under the federal, state or local rule you specify. For coatings that fall into more than one category, the program will sort the recommended blend ratios into the most commonly used category under the state or local rule you specify, and you may override the coating category designation as appropriate in that case.

Some of the recommended blend ratios may result in higher VOC than allowed for the specified coating category under your state or local rule. You must check the VOC of the blend you choose against the appropriate VOC limit contained in the rule that applies in your jurisdiction. It is your responsibility to ensure that the blends you choose comply with your current state or local VOC limits.

VOC Content (per Volume of Material) is the standard required calculation for cleaners in regulations in the US & Canada. The calculation for Actual VOC in this report is the same as VOC Content (per Volume of Material). Use the RTS Actual VOC value for any cleaner in this report to determine compliance.

TOTAL EMISSIONS FOR 5/1/2025 THROUGH 6/30/2026			
CODE	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	EMITTED HAPS (lbs)
Totals for All Booths	281.930	2694.537	20.743

VOC CATEGORY	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	EMITTED HAPS (lbs)
>MultiStage Basecoat	132.042	1145.728	2.392
>MultiStage Clear Coat	95.645	918.060	8.280
Pretreatment Coating	0.016	0.144	0.000
Primer Sealer	33.002	395.098	8.450
Primer/Primer Surfacer	13.952	170.587	1.319
Specialty Coating	7.273	64.920	0.303

CODE	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	PRODUCT HAPS (lbs/gal)	EMITTED HAPS (lbs)
Totals For NO DATA	281.930	2694.537		20.743
D8767	0.010	0.116	0.000	0.000
DT1850	0.164	1.645	0.000	0.000
DT1855	0.008	0.094	0.000	0.000
EC520	11.837	110.170	0.000	0.000
EC530	46.516	457.620	0.000	0.000
EC550	0.306	2.983	0.033	0.010
EC5515	0.910	9.252	0.000	0.000
EC5517	0.575	5.546	0.000	0.000
EC800	0.675	5.798	0.000	0.000
ECH5075	20.188	200.487	0.000	0.000
ECH8075	0.173	1.718	0.000	0.000
ECP35	8.885	121.494	0.000	0.000
ECR65	5.522	47.692	0.406	7.399
ECR75	2.258	19.633	0.169	1.207
ECR85	20.005	177.968	0.134	8.824
ECS81	4.284	56.453	0.008	0.147
ECS85	6.788	90.067	0.008	0.267
ECS87	10.858	142.904	0.007	0.353
EH391	7.828	81.784	0.013	0.397
EPW115	0.472	5.167	0.000	0.000
SLV4985	0.018	0.185	0.000	0.000
SU470LV	0.238	2.517	0.000	0.000
SX1071	0.008	0.069	0.028	0.000
SX1072	0.008	0.075	0.000	0.000
T400	14.990	152.174	0.134	2.009
T4000	0.688	6.313	0.000	0.000
T4001	0.128	1.172	0.000	0.000
T4002	0.296	2.724	0.000	0.000
T4003	0.880	8.069	0.000	0.000
T4004	0.045	0.392	0.000	0.000
T4005	0.872	7.569	0.000	0.000
T4006	0.054	0.467	0.000	0.000
T4007	0.179	1.544	0.000	0.000
T4008	0.053	0.459	0.000	0.000
T402	0.272	2.511	0.000	0.000
T403	0.229	2.066	0.000	0.000

CODE	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	PRODUCT HAPS (lbs/gal)	EMITTED HAPS (lbs)
T4032	0.000	0.002	0.000	0.000
T4033	0.007	0.062	0.000	0.000
T4035	0.006	0.056	0.000	0.000
T4037	0.428	3.587	0.000	0.000
T404	1.164	9.753	0.000	0.000
T4040	0.415	3.507	0.000	0.000
T4042	0.324	2.701	0.000	0.000
T405	0.214	1.841	0.000	0.000
T406	0.500	4.249	0.000	0.000
T407	16.719	139.941	0.000	0.000
T409	15.620	130.094	0.000	0.000
T411	0.423	3.602	0.000	0.000
T412	2.375	20.072	0.000	0.000
T413	0.269	2.283	0.000	0.000
T414	2.340	19.781	0.000	0.000
T415	0.164	1.379	0.000	0.000
T421	0.031	0.260	0.000	0.000
T422	0.830	7.303	0.000	0.000
T423	0.438	3.702	0.000	0.000
T425	0.016	0.139	0.000	0.000
T426	0.117	0.987	0.000	0.000
T427	0.188	1.650	0.000	0.000
T4281	0.126	1.227	0.000	0.000
T429	0.467	3.999	0.000	0.000
T430	0.134	1.150	0.156	0.021
T431	0.090	0.762	0.000	0.000
T4311	0.879	7.449	0.000	0.000
T432	0.141	1.214	0.000	0.000
T433	0.271	2.305	0.000	0.000
T4341	0.067	0.568	0.000	0.000
T4342	1.336	11.428	0.000	0.000
T4343	1.598	13.932	0.000	0.000
T435	0.530	4.491	0.000	0.000
T436	0.210	1.868	0.000	0.000
T438	0.046	0.394	0.000	0.000
T440	0.269	2.276	0.000	0.000
T441	0.418	3.538	0.000	0.000
T442	0.045	0.380	0.000	0.000

CODE	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	PRODUCT HAPS (lbs/gal)	EMITTED HAPS (lbs)
T443	1.170	9.813	0.000	0.000
T444	0.421	3.587	0.177	0.074
T445	1.011	8.587	0.000	0.000
T447	0.736	6.453	0.000	0.000
T448	1.214	10.639	0.000	0.000
T451	0.394	3.404	0.000	0.000
T452	0.234	2.027	0.000	0.000
T453	0.876	7.566	0.000	0.000
T454	0.402	3.652	0.000	0.000
T455	0.452	3.912	0.000	0.000
T456	1.008	8.719	0.000	0.000
T457	0.222	1.923	0.000	0.000
T459	0.035	0.321	0.000	0.000
T460	0.316	2.735	0.000	0.000
T462	0.069	0.630	0.000	0.000
T465	0.279	2.415	0.000	0.000
T466	0.126	1.081	0.000	0.000
T468	0.538	4.662	0.000	0.000
T4705	0.245	2.032	0.000	0.000
T471	0.903	7.537	0.000	0.000
T472	2.224	18.747	0.000	0.000
T473	0.578	4.876	0.000	0.000
T474	1.014	8.630	0.000	0.000
T475	3.578	30.458	0.000	0.000
T476	5.478	46.174	0.000	0.000
T477	0.077	0.665	0.000	0.000
T479	3.053	26.088	0.000	0.000
T4800	0.301	2.524	0.000	0.000
T4850	0.171	1.475	0.000	0.000
T489	0.056	0.475	0.000	0.000
T490	9.388	78.573	0.000	0.000
T491	2.893	25.381	0.000	0.000
T492	10.939	92.569	0.000	0.000
T494	14.855	123.386	0.000	0.000
T510	0.100	0.835	0.000	0.000
T581	0.051	0.447	0.710	0.036
T595	0.069	0.578	0.000	0.000

CODE	Amount Sprayed: (gal)	Amount Sprayed: (lbs)	PRODUCT HAPS (lbs/gal)	EMITTED HAPS (lbs)
VM4350	0.015	0.125	0.000	0.000