

From: [Air.Pollution Control](#)
To: [APC Permitting](#)
Subject: FW: Application for Production Air Permit for Hormann LLC
Date: Tuesday, November 3, 2020 4:05:55 PM
Attachments: [Production Air Permit for Hormann LLC.pdf](#)

From: Ethan, Herman <e.herman@hormann.us>
Sent: Tuesday, November 3, 2020 15:26
To: Air.Pollution Control <Air.Pollution.Control@tn.gov>
Cc: Collin Scherdell <Collin@stevensenvironmental.com>; Shea Cofer
(shea@stevensenvironmental.com) <shea@stevensenvironmental.com>
Subject: [EXTERNAL] Application for Production Air Permit for Hormann LLC

To Whom It May Concern,

I am submitting this application for the production air permit on behalf of Hormann LLC. If there are any questions or concerns please let me know. Thank you.

Sincerely,

Ethan Herman
Engineering Department Manager
Hörmann LLC
450 Airport Rd
Sparta, TN 38583

Mobile: 630.788.3093
Fax: 630.859.8122

November 3, 2020

Division of Air Pollution Control
Tennessee Department of Environment & Conservation
William R. Snodgrass Tennessee Tower
312 Rosa L. Parks Avenue, 15th Floor
Nashville, TN 37243

Subject: Hormann LLC
True Minor Operating Permit Application
ESRN: 93-0118

Greetings:

With this letter, Hormann LLC submits an operating permit application and initial startup certification for Source 02 and requests extension to the current construction permit for Source 03. The facility in Sparta, TN currently holds Construction Permit 974979. The facility has five (5) emission sources as outlined in the table below. Insignificant sources were approved in the letter from TDEC dated December 19, 2018 and are therefore exempt from permitting.

Source	Status
01, 04, 05	Insignificant
02	Installation complete. Hormann is submitting an operating permit application and startup certification for this source.
03	Not yet installed. Hormann LLC requests an extension to Construction Permit 974979 for installation of this source.

Hormann started production on Source 02 on October 5, 2020 as indicated on the attached startup certification page. This operating permit application is being submitted in a timely manner in accordance with Condition G11 of permit 974979. Hormann understands that the operation may continue under the construction permit since the application was submitted within 30 days of startup.

A conversation between Jerry Swinea of TDEC and Shea Cofer, environmental consultant, occurred on October 23, 2020, in which it was discussed that Hormann should request the operating permit for Source 02 and request an extension to the construction permit for Source 03. Hormann requests that the construction permit for Source 03 be extended until January 2023. A separate startup certification and operating application will be submitted within 30 days of startup of Source 03.

The calculations included in this application for Source 02 include window cutting. This is an enclosed milling process which has a small dust collector vacuum for industrial hygiene purposes.

Startup certification, application pages, process flow diagram, and emission calculations are attached. If you have questions or comments, please contact Ethan Herman, Engineering Manager at (423) 337-3993, or my consultant, Shea Cofer at (615) 418-1414.

I hereby certify that, based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Sincerely,

A handwritten signature in blue ink, appearing to read "Camron Rudd", is enclosed within a large, loopy blue oval.

Camron Rudd
President

Attachments: Source 02 Startup Certification
Source 02 Operating Permit Application

Source 02 Startup Certification

STATE OF TENNESSEE
AIR POLLUTION CONTROL BOARD
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
NASHVILLE, TENNESSEE 37243



Permit to Construct or Modify an Air Contaminant Source Issued Pursuant to Tennessee Air Quality Act

Date Issued: January 3, 2019

Permit Number

Date Expires: January 03, 2021

974979

Facility ID: 93-0118

Issued To:
Hormann LLC

Installation Address
420 Airport Road
Sparta

Installation Description

Source 02: EPS Foam Panel Imprinting and Gluing
Source 03: Polyurethane Foam Injection, Heat Tunnel and Sawing

Emission Source Reference No.
93-0118-02 and 03
True Minor

The holder of this permit shall comply with the conditions contained in this permit as well as all applicable provisions of the Tennessee Air Pollution Control Comprehensive Rules and Regulations (Tenn. Comp. R. & Regs.).

General Conditions

- G1.** The application that was utilized in the preparation of this permit is dated September 17, 2018, and is signed by Camron Rudd, President for the permitted facility. If this person terminates their employment or is assigned different duties and is no longer the responsible person to represent and bind the facility in environmental permitting affairs, the owner or operator of this air contaminant source shall notify the Technical Secretary of the change. Said notification shall be in writing and submitted within thirty (30) days of the change. The notification shall include the name and title of the new person assigned by the source owner or operator to represent and bind the facility in environmental permitting affairs. All representations, agreement to terms and conditions and covenants made by the former responsible person that were used in the establishment of limiting permit conditions on this permit will continue to be binding on the facility until such time that a revision to this permit is obtained that would change said representations, agreements and covenants.

Tenn. Comp. R. & Regs. 1200-03-09-.03(8)

(conditions continued on next page)


TECHNICAL SECRETARY

No Authority is Granted by this Permit to Operate, Construct, or Maintain any Installation in Violation of any Law, Statute, Code, Ordinance, Rule, or Regulation of the State of Tennessee or any of its Political Subdivisions.

POST AT INSTALLATION ADDRESS

Appendix 1: Startup Certification

Start Up Certification – submit one for each source included in this permit

Start Up Certification for Source 93- 0118- 02

The permittee shall certify the initial start-up date(s) of the new or modified air contaminant source(s) regulated by this permit by submitting


A COPY OF THE FRONT PAGE OF THIS PERMIT,
with the information required in A) and B) of this certification completed, to the Technical Secretary's representatives listed below:

A) DATE OF INITIAL START-UP: 10 / 05 / 2020
month day year

B) Anticipated operating rate: 10 percent of maximum rated capacity

For the purpose of complying with this condition, "initial start-up" of the air contaminant source shall be the date the new or modified source began operation for the production of product for sale, use as raw materials, or steam or heat production under the terms of this permit.

The undersigned affirms that this person has the full authority to represent and bind the permittee in environmental permitting affairs. The undersigned further affirms that the above provided information is true to the best of his/her knowledge and belief.

Signature 		Date <u>3 Nov. 2020</u>
Signer's name (type or print) <u>Cameron Rudd</u>	Title <u>President, Hormann LLC</u>	Phone (with area code) <u>630-518-0623</u>

Note: This certification is not an application for an operating permit. At a minimum, the appropriate application form, usually an APC-100, must be submitted requesting an operating permit. The application must be submitted in accordance with the requirements of this permit.

The completed certification shall be submitted to the Permit Program at the address listed below or via e-mail, no later than thirty (30) days after the air contaminant source is started-up.

TN Dept. of Environment and Conservation
Attn: Permit Program
Division of Air Pollution Control
William R. Snodgrass TN Tower, 15th Floor
312 Rosa L. Parks Avenue
Nashville, TN 37243

or Adobe Portable Document Format (PDF)
Copy to: Air.Pollution.Control@TN.gov

Tenn. Comp. R. & Regs. 1200-03-09-.02(3)(b)

(end of conditions)

The permit application gives the location of this source as 36.05565 N Latitude and 85.52171 W Longitude.