



COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
AIR QUALITY PROGRAM

**TITLE V/STATE OPERATING PERMIT**

Issue Date: June 26, 2018

Effective Date: June 26, 2018

Expiration Date: XXXXXXXXXX

In accordance with the provisions of the Air Pollution Control Act, the Act of January 8, 1960, P.L. 2119, as amended, and 25 Pa. Code Chapter 127, the Owner, [and Operator if noted] (hereinafter referred to as permittee) identified below is authorized by the Department of Environmental Protection (Department) to operate the air emission source(s) more fully described in this permit. This Facility is subject to all terms and conditions specified in this permit. Nothing in this permit relieves the permittee from its obligations to comply with all applicable Federal, State and Local laws and regulations.

The regulatory or statutory authority for each permit condition is set forth in brackets. All terms and conditions in this permit are federally enforceable applicable requirements unless otherwise designated as "State-Only" or "non-applicable" requirements.

**TITLE V Permit No: 54-00009**

Federal Tax Id - Plant Code: 34-1897652-1

**Owner Information**

Name: OMNOVA SOLUTIONS INC  
Mailing Address: 95 HICKORY DR  
AUBURN, PA 17922-9625

**Plant Information**

Plant: OMNOVA SOLUTIONS INC/AUBURN PLT FKA RENEER FILMS  
Location: 54 Schuylkill County 54966 West Brunswick Township  
SIC Code: 3081 Manufacturing - Unsupported Plastics, Film And Sheet

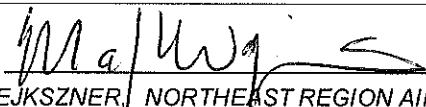
**Responsible Official**

Name: TIM SAARINEN  
Title: GENERAL OPERATION MGR  
Phone: (570) 366 - 4030

**Permit Contact Person**

Name: SCOTT MUNDORFF  
Title: E&S MGR  
Phone: (570) 366 - 4050

[Signature]

  
MARK J. WEJKSZNER, NORTHEAST REGION AIR PROGRAM MANAGER



Pages 2-78 and 81-119 are redacted entirely.

**SECTION E. Source Group Restrictions.**

Group Name: GROUP #01

Group Description: Calender Lines

Sources included in this group

ID	Name
106	#2 CALENDER LINE
107	#3 CALENDER LINE
108	#4 CALENDER/MILL LINE

**I. RESTRICTIONS.****Emission Restriction(s).****# 002 [25 Pa. Code §129.99]****Alternative RACT proposal and petition for alternative compliance schedule.**

These sources shall be limited to a total combined emission VOC emission rate of 548 lbs/day and 100 tons per year based on a 12-month rolling sum. These limits include product emissions and cleanup emissions for these sources.

Compliance with this emission limit will ensure compliance with all RACT I emission limits for these sources.

**IV. RECORDKEEPING REQUIREMENTS.****# 003 [25 Pa. Code §127.511]****Monitoring and related recordkeeping and reporting requirements.**

The permittee shall maintain a record of the total monthly throughput of finished product produced by the sources (Calender Lines #2, #3, #4). The VOC emissions and throughputs from the calenders shall be updated on a monthly basis and shall demonstrate compliance with the annual emission limit through a 12-month rolling sum.

**SECTION E. Source Group Restrictions.**

Group Name: GROUP #02

Group Description: Embossers

Sources included in this group

ID	Name
109	#3 EMBOSSER
110	#5 EMBOSSER
111	#6 EMBOSSER

**I. RESTRICTIONS.****Emission Restriction(s).****# 002 [25 Pa. Code §129.99]****Alternative RACT proposal and petition for alternative compliance schedule.**

These sources shall be limited to a total combined emission VOC emission rate of 494 lbs/day and 90 tons per year based on a 12-month rolling sum. These limits include product emissions and cleanup emissions for these sources.

Compliance with this emission limit will ensure compliance with all RACT I emission limits for these sources.

**IV. RECORDKEEPING REQUIREMENTS.****# 003 [25 Pa. Code §127.511]****Monitoring and related recordkeeping and reporting requirements.**

The permittee shall maintain a record of the total monthly throughput of material processed by the source. The VOC emissions and throughputs from the embossers shall be updated on a monthly basis and shall demonstrate compliance with the annual emission limit through a 12-month rolling sum.