

Mr. Nick Croy  
Steel Parts Corporation  
P. O. Box 700  
Tipton, IN 46072

Re: 159-15299  
Notice-only change to  
MSOP 159-12245-00013

Dear Mr. Croy:

Steel Parts Corporation was issued a permit on November 17, 2000 for a stationary operation of automotive stampings producing metal parts. A letter notifying the Office of Air Quality of the intent to install the following emission units, located at 100 Berryman Pike, Tipton, Indiana 46072, was received on December 13, 2001:

1. One (1) Cobb dryer, with a maximum heat input of 0.18 mmBTU per hour.
2. One (1) heater, with a maximum heat input of 0.44 mmBTU per hour.

326 IAC 2-6.1-6(d)(13) states that notice-only change can be used for a modification that "adds an emissions unit or units of the same type that are already permitted and that will comply with the same applicable requirements and permit terms and conditions as the existing emission unit or units, except if the modification would result in a potential to emit greater than the thresholds in 326 IAC 2-2 or 326 IAC 2-3". The modifications involved meet the requirements of this rule, therefore a notice-only change is hereby approved.

Pursuant to the provisions of 326 IAC 2-6.1-6 the permit is hereby revised as follows (**bold** to show additions, ~~strikeout~~ to show deletions):

1. The Section A.2 is modified as follows:

A.2 Emissions units and Pollution Control Equipment Summary

This stationary source is approved to operate the following emissions units and pollution control devices:

- (a) One (1) natural gas fired boiler, identified as Power Master Boiler B-3, with a maximum heat input rate of 10.45 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-3, installed in 1959;
- (b) one (1) natural gas fired furnace identified as Seco/Warwick furnace (F-1), with a maximum heat input rate of 7.2 million (MM) British thermal units (Btu) per hour, and exhausting through one (1) stack identified as F-1;
- (c) one (1) natural gas fired boiler, identified as Hurst Boiler B-1, with a maximum heat input rate of 3.6 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-1, installed in 1990;
- (d) one (1) natural gas fired boiler, identified as Power Master Boiler B-2, with a maximum heat input rate of 6.46 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-2, installed in 1955;

- (e) one (1) natural gas fired boiler, identified as Power Master Boiler B-4, with a maximum heat input rate of 8.59 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-4, installed in 1965;
- (f) one (1) natural gas fired boiler, identified as Kewanee Boiler B-5, with a maximum heat input rate of 9.10 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-5, installed in 1981;
- (g) one (1) natural gas fired boiler, identified as Peabody Gordan (B-6), with a maximum heat input rate of 7.35 million (MM) British thermal units (Btu) per hour, exhausting through one (1) stack identified as B-6, installed in 1965;
- (h) one degreasing operation, identified as solvent cleaner, with a maximum usage of 1.53 gallons per day of CC100+, and exhausting inside the building;
- (i) two (2) natural gas fired immersion burners identified as RTD-1 and RTD-2, each with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (j) one (1) natural gas fired Blow-off burner identified as RTD, with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (k) one (1) natural gas fired dryer, identified as CD-1, with a maximum heat input rate of 0.06 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (l) three (3) natural gas fired dryers, identified as CD-2, CD-3 and CD-4, each with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building; and
- (m) one (1) natural gas fired Caustic Parts Washer operation, with a maximum heat input rate of 0.8 million (MM) British thermal units (Btu) per hour, and exhausting inside the building.
- (n) One (1) Cobb dryer, with a maximum heat input rate of 0.18 mmBTU per hour.**
- (o) One (1) heater, with a maximum heat input rate of 0.44 mmBTU per hour.**

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this letter and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Madhurima Moulik, at (800) 451-6027, press 0 and ask for Madhurima Moulik or extension 3-0868, or dial (317) 233-0868.

Sincerely,

Paul Dubenetzky, Chief  
Permits Branch  
Office of Air Quality

Attachments

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cc: File - Tipton County  
U.S. EPA, Region V  
Tipton County Health Department  
Air Compliance Section Inspector - Marc Goldman  
Compliance Data Section - Karen Nowak

Administrative and Development - Janet Mobley  
Technical Support and Modeling - Michele Boner

# MINOR SOURCE OPERATING PERMIT OFFICE OF AIR QUALITY

**Steel Parts Corporation  
100 Berryman Pike  
Tipton, Indiana 46072**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the emission units described in Section A (Source Summary) of this permit.

This permit is issued to the above mentioned company under the provisions of 326 IAC 2-1.1, 326 IAC 2-6.1 and 40 CFR 52.780, with conditions listed on the attached pages.

Operation Permit No.: MSOP 159-12245-00013	
Issued by: Paul Dubenetzky, Branch Chief Office of Air Management	Issuance Date: November 17, 2000

Notice-Only Change: 159-15299	Pages Modified: 5
Issued by: Paul Dubenetzky, Chief Air Permits	Issuance Date:

- (h) one degreasing operation, identified as solvent cleaner, with a maximum usage of 1.53 gallons per day of CC100+, and exhausting inside the building;
- (i) two (2) natural gas fired immersion burners identified as RTD-1 and RTD-2, each with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (j) one (1) natural gas fired Blow-off burner identified as RTD, with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (k) one (1) natural gas fired dryer, identified as CD-1, with a maximum heat input rate of 0.06 million (MM) British thermal units (Btu) per hour, and exhausting inside the building;
- (l) three (3) natural gas fired dryers, identified as CD-2, CD-3 and CD-4, each with a maximum heat input rate of 0.43 million (MM) British thermal units (Btu) per hour, and exhausting inside the building; and
- (m) one (1) natural gas fired Caustic Parts Washer operation, with a maximum heat input rate of 0.8 million (MM) British thermal units (Btu) per hour, and exhausting inside the building.
- (n) One (1) Cobb dryer, with a maximum heat input rate of 0.18 mmBTU per hour.
- (o) One (1) heater, with a maximum heat input rate of 0.44 mmBTU per hour.

A.3 Part 70 Permit Applicability [326 IAC 2-7-2]

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This stationary source is not required to have a Part 70 permit by 326 IAC 2-7-2 (Applicability) because:

- (a) It is a minor source, as defined in 326 IAC 2-7-1(22);
- (b) It is not an affected source under Title IV (Acid Deposition Control) of the Clean Air Act, as defined in 326 IAC 2-7-1(3);
- (c) It is not a source in a source category designated by the United States Environmental Protection Agency (U.S. EPA) under 40 CFR 70.3 (Part 70 - Applicability).