

**Device and Engine Label for the
ESW Technologies, ThermaCat™ System
Relating to Executive Order Series DE-09-010**

Effective Date: November 2, 2012

Figure 1. ThermaCat™ System and Engine Label



The above label is an example. Actual labels will have unique serial numbers where “XXXXX” will represent the incremental production number of each system. Below the serial number is the system identification number. Actual labels will have system identification numbers based on the diesel particulate filter (DPF) size where “XXXXX1” will be one of the approved systems listed in Table 1. The 1 at the end of the system number specifically designates the device for off-road applications only. “Mfg” is the system manufacture date where “MMM” will be a 3 letter representation of the month of manufacture: Jan – January, Feb – February, Mar – March, Apr – April, May – May, Jun – June, Jul – July, Aug – August, Sep – September, Oct – October, Nov – November and Dec – December; “YYYY” will represent the 4 digit year of manufacture. “Replacement Label” will only be present in labels issued as replacements to the original label.

Table 1. Off-road ThermaCat™ System Numbering

DPF size (inches)	System Number	DPF size (inches)	System Number
7 X 12	142121	11.25 X 10	145101
9 X 8	143081	11.25 X 12	145121
9 X 12	143121	11.25 X 14	145141
10.5 X 8	144081	12 X 8	146081
10.5 X 10	144101	12 X 10	146101
10.5 X 12	144121	12 X 12	146121
11.25 X 8	145081		

**Device and Engine Label (Continued)
Relating to Executive Order Series DE-09-010**

**Figure 2. Diesel Oxidation Catalyst (DOC) and DPF Labels
for the ThermaCat™ System**

<p>ESW Group 200 Progress Drive Montgomeryville, PA 18936 (215) 699-0730 service@eswgroup.com</p> <p>CA/ESW/2009/PM3+/N00/OF/DPF01 DOC XXXXX Mfg MMM / YYYY</p>	<p>ESW Group 200 Progress Drive Montgomeryville, PA 18936 (215) 699-0730 service@eswgroup.com</p> <p>CA/ESW/2009/PM3+/N00/OF/DPF01 DPF XXXXX Mfg MMM / YYYY</p>
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The above labels are examples. Actual labels will have unique serial numbers where “XXXXX” will represent the incremental production number of the DOC or the DPF. “Mfg” is the system manufacture date where “MMM” will be a 3 letter representation of the month of manufacture: Jan – January, Feb – February, Mar – March, Apr – April, May – May, Jun – June, Jul – July, Aug – August, Sep – September, Oct – October, Nov – November and Dec – December; “YYYY” will represent the 4 digit year of manufacture.