



Pursuant to the authority vested in the Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-02-003;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment under the flexibility program provisions. Production engines shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	FLEXIBILITY PROGRAM ENGINE FAMILY NAME(s)
2013	See Attachments


BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2423, subpart (d).


BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

Executed at El Monte, California on this 14th day of November 2012.


 Annette Hebert, Chief
 Mobile Source Operations Division

ATTACHMENT 1 OF 13 

U-R-028-0612

10/30/12

Calendar Year: 2013

Flex Engine Information					
Executive Order	Engine Family				
1	U-R-028-0433	9YDXL0.22D1N			
2	U-R-028-0587	CYDXL0.44F1N			
3	U-R-028-0587	CYDXL0.44F1N			
4	U-R-028-0587	CYDXL0.44F1N			
5	U-R-028-0559	CYDXL0.85U3N			
6	U-R-028-0572	CYDXL1.11Y3N			
7	U-R-028-0580-1	CYDXL1.64M3N			
8	U-R-028-0581	CYDXL2.19K4N			
9	U-R-028-0536	BYDXL3.32M4T			
10	U-R-028-0580-1	CYDXL1.64M3N			
11	U-R-028-0558-1	CYDXL0.78Y3N			
12	U-R-028-0556	CYDXL0.57V2N			
13	U-R-028-0581	CYDXL2.19K4N			
14	U-R-028-0536	BYDXL3.32M4T			
15	U-R-028-0536	BYDXL3.32M4T			
16	U-R-028-0576	CYDXL2.00K4T			
17	U-R-028-0580-1	CYDXL1.64M3N			
18	U-R-028-0568	CYDXL1.64J3N			
19	U-R-028-0575	CYDXL2.00J4T			
20	U-R-028-0536	BYDXL3.32M4T			
21	U-R-028-0556	CYDXL0.57V2N			
22	U-R-028-0560	CYDXL0.85V3N			
23	U-R-028-0565	CYDXL1.11V3N			
24	U-R-028-0570	CYDXL1.50K3N			
25	U-R-028-0580-1	CYDXL1.64M3N			
26	U-R-028-0580-1	CYDXL1.64M3N			
27	U-R-028-0581	CYDXL2.19K4N			
28	U-R-028-0581	CYDXL2.19K4N			
29	U-R-028-0585	CYDXL3.32M4N			
30	U-R-028-0585	CYDXL3.32M4N			
31	U-R-028-0585	CYDXL3.32M4N			
32	U-R-028-0536	BYDXL3.32M4T			
33	U-R-028-0536	BYDXL3.32M4T			

ATTACHMENT 12 OF 13



U-R-028-0612

10/30/12

428	U-R-028-0587	CYDXL0.44FIN			
429	U-R-028-0587	CYDXL0.44FIN			
430	U-R-028-0587	CYDXL0.44FIN			
431	U-R-028-0586	CYDXL0.32FIN			
432	U-R-028-0433	9YDXL0.22DIN			
433	U-R-028-0433	9YDXL0.22DIN			
434	U-R-028-0586	CYDXL0.32FIN			
435	U-R-028-0586	CYDXL0.32FIN			
436	U-R-028-0587	CYDXL0.44FIN			
437	U-R-028-0586	CYDXL0.32FIN			
438	U-R-028-0587	CYDXL0.44FIN			
439	U-R-028-0587	CYDXL0.44FIN			
440	U-R-028-0586	CYDXL0.32FIN			
441	U-R-028-0586	CYDXL0.32FIN			
442	U-R-028-0587	CYDXL0.44FIN			
443	U-R-028-0587	CYDXL0.44FIN			
444	U-R-028-0587	CYDXL0.44FIN			
445	U-R-028-0586	CYDXL0.32FIN			
446	U-R-028-0587	BYDXL0.44FIN			
447	U-R-028-0586	CYDXL0.32FIN			
448	U-R-028-0587	CYDXL0.44FIN			
449	U-R-028-0587	CYDXL0.44FIN			
450	U-R-028-0433	9YDXL0.22DIN			
451	U-R-028-0586	CYDXL0.32FIN			
452	U-R-028-0587	CYDXL0.44FIN			
453	U-R-028-0586	CYDXL0.32FIN			
454	U-R-028-0587	CYDXL0.44FIN			
455	U-R-028-0587	CYDXL0.44FIN			
456	U-R-028-0586	CYDXL0.32FIN			
457	U-R-028-0587	CYDXL0.44FIN			
458	U-R-028-0587	CYDXL0.44FIN			
459	U-R-028-0586	CYDXL0.32FIN			
460	U-R-028-0587	CYDXL0.44FIN			
461	U-R-028-0587	CYDXL0.44FIN			
462	U-R-028-0586	CYDXL0.32FIN			
463	U-R-028-0587	CYDXL0.44FIN			
464	U-R-028-0587	CYDXL0.44FIN			
465	U-R-028-0586	CYDXL0.32FIN			
466	U-R-028-0587	CYDXL0.44FIN			
467	U-R-028-0586	CYDXL0.32FIN			



468	U-R-028-0587	CYDXL0.44F1N				
469	U-R-028-0587	CYDXL0.44F1N				
470	U-R-028-0586	CYDXL0.32F1N				
471	U-R-028-0587	CYDXL0.44F1N				
472	U-R-028-0587	CYDXL0.44F1N				
473	U-R-028-0587	CYDXL0.44F1N				
474	U-R-028-0586	CYDXL0.32F1N				
475	U-R-028-0587	CYDXL0.44F1N				
476	U-R-028-0586	CYDXL0.32F1N				
478	U-R-028-0586	CYDXL0.32F1N				
479	U-R-028-0587	CYDXL0.44F1N				
480	U-R-028-0587	CYDXL0.44F1N				
481	U-R-028-0586	CYDXL0.32F1N				
482	U-R-028-0586	CYDXL0.32F1N				
483	U-R-028-0586	CYDXL0.32F1N				
484	U-R-028-0586	CYDXL0.32F1N				
485	U-R-028-0587	CYDXL0.44F1N				
486	U-R-028-0587	CYDXL0.44F1N				
487	U-R-028-0587	CYDXL0.44F1N				
488	U-R-028-0587	CYDXL0.44F1N				
489	U-R-028-0586	CYDXL0.32F1N				
490	U-R-028-0587	CYDXL0.44F1N				
489	U-R-028-0587	CYDXL0.44F1N				
490	U-R-028-0586	CYDXL0.32F1N				
491	U-R-028-0587	CYDXL0.44F1N				
492	U-R-028-0587	CYDXL0.44F1N				
493	U-R-028-0587	CYDXL0.44F1N				
494	U-R-028-0586	CYDXL0.32F1N				
495	U-R-028-0586	CYDXL0.32F1N				
496	U-R-028-0433	9YDXL0.22D1N				