



# California Environmental Technology Certification



Pursuant to the provisions of Section 25200.1-5 of the California Health and Safety Code

**puraDYN<sup>®</sup> Filter Technologies, Inc.**  
**puraDYN<sup>®</sup> Bypass Oil Filtration System**

is hereby recognized as a

**CERTIFIED TECHNOLOGY**

with the following established level of performance:

The puraDYN<sup>®</sup> Bypass Oil Filtration System is re-certified as a Pollution Prevention technology when operated according to puraDYN<sup>®</sup>'s standards and specifications. The puraDYN<sup>®</sup> System was originally certified in 1994 and re-certified in 1998. The puraDYN<sup>®</sup> System has been shown to be an effective means of extending engine oil change intervals without adversely affecting engine wear or performance. The Bypass Oil Filtration System filters a portion of the total oil flow, removing particulate matter, water, coolant, and fuel. Extended drain intervals reduce the use of new oil, generation of used oil, and potential of spills while draining and handling used oil. This re-certification is subject to the specific conditions, limitations, and disclaimer set forth in the Certification Notice as published in the California Regulatory Notice Register on August 1, 2003, Register No. 2003, Volume No. 31-2, pages 1196-1198.

Certificate Number [03-01-041] became effective on August 31, 2003 for a period of three (3) years unless revoked in accordance with Section 68070 of Title 22 of the California Code of Regulations.



*Winston H. Hickox*

Winston H. Hickox  
Agency Secretary  
California Environmental Protection Agency