

University of Nebraska  
Department of Biological Systems Engineering  
Nebraska Tractor Test Laboratory

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FUEL FLOW RATE SPECIFICATIONS AND FUEL TEMPERATURES

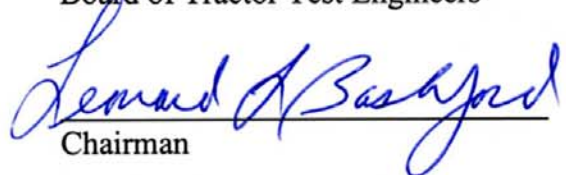
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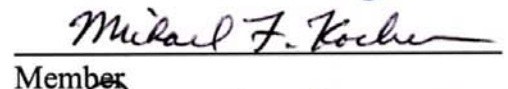
1. An application for test of a tractor shall include a maximum fuel flow rate range as a part of the specifications for which the tractor model being submitted for test is normally adjusted at the factory. The applicant shall certify that this fuel flow rate is covered by the engine manufacturer's warranty. The fuel flow rate shall be stated in lb/h or kg/h.
2. An official test shall not begin until the fuel flow information is provided.
3. Fuel temperatures for diesel engines will be published in the official test report. Because a single fuel temperature is used for the maximum power tests, and space for publication is limited, the fuel temperature and the location of the point of measurement will be published in the remarks section.

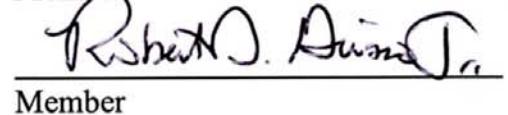
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June 20, 1983  
August 17, 1998 (Reaffirmed)

Board of Tractor Test Engineers

  
Chairman

  
Member

  
Member