

Principle approval scheme for particulate filters

Date: 13 January 2009

J. nr.: 2002-5061-42

Application for principle approval of particulate filter system

The application form can be found in electronic form on The Danish Technological Institute's web site www.teknologisk.dk/8079?cms.query=partikelfiltre where it can be filled in and printed.

The application must contain the following information.

Applicant The filter manufacturer or the manufacturers representative (name and address)	
Filter designation (name, number, other unambiguous designation)	
Filter manufacturer (name and address)	

<p>Description of filter</p> <p>(e.g. dimensions, materials, cell density, wall thickness, sizes etc.)</p>	
<p>Description of principle of regeneration</p> <p>(incl. e.g. type of catalyst or additive etc.)</p>	
<p>Suitable engine sizes</p> <p>(state engine power or engine capacity with/without turbo charger. Must be mentioned for all filter sizes)</p>	
<p>Production control</p> <p>(description of and documentation of production control, e.g. certificate of quality management)</p>	
<p>Other issues</p> <p>(further information or reservations)</p>	

Date _____ Signature _____

Documentation for each of the items mentioned in the Danish Road Safety and Transport Agency's requirement specification must be enclosed with the application.

Also, principle drawings showing the geometrical variations of the particulate filter must be enclosed with the application.

The Danish Technological Institute may request supplementary documentation.

If there are changes in regard to the reported information on the particulate filter or the production, the Danish Technological Institute must be notified of the changes.

The application should be sent to:

Danish Technological Institute
Centre for Renewable Energy and Transport
Kongsvang Allé 29
DK-8000 Århus C



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