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TÜV SÜD America Attestation: 721003252-35NG-NGV3.1, Rev. 0.

# ATTESTATION

**Attestation Number:** 721003252-35NG-NGV3.1-2014, Rev. 0.

**Issued To:** Danfoss Power Solution II, LLC.  
1225 W. Main Street  
Van Wert, OH 45891-0389 USA.

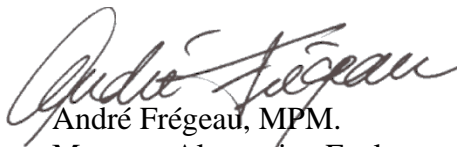
**Standard:** Fuel system components for compressed natural gas  
powered vehicles  
ANSI / CSA NGV 3.1-2014.

**Components:** See list on the 2<sup>nd</sup> page of this attestation.

As an independent inspection agency, TÜV SÜD America attests that representative components listed in the 2<sup>nd</sup> page of this attestation have met all the design and test qualification requirements of Fuel system components for compressed natural gas powered vehicles per ANSI / CSA NGV 3.1-2014.

These components were designed and tested for use with compressed natural gas. These components should be installed, used, and maintained in accordance with the manufacturer's instructions.

**Prepared and approved by:**



André Frégeau, MPM.  
Manager Alternative Fuels  
TÜV SÜD America,  
Industry Service Division  
08/27/2025.



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## List of Components attested to NGV3.1-2014 standard

### Hoses:

Type	Hose Part #	Drawing #	Service Pressure (psi / bar)	Temperature Rating (°F / °C)
35NG	35NG-04	35NG-04BHPV, Rev. H	3600 / 248	-40°F to +185°F / -40°C to +85°C
	35NG-06	35NG-06BHPV, Rev. I	3600 / 248	-40°F to +185°F / -40°C to +85°C
	35NG-08	35NG-08BHPV, Rev. I	3600 / 248	-40°F to +185°F / -40°C to +85°C