

TÜV SÜD America Inc.
10040 Mesa Rim Road
San Diego, CA 92121

Phone: (858) 678-1400
Fax: (858) 546-0364
E-mail: info@tuvam.com
www.TUVamerica.com

TÜV SÜD America Attestation: 721003252-35NG-NGV4.2, Rev. 0.

ATTESTATION

Attestation Number: 721003252-35NG-NGV4.2-2014, Rev. 0.

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

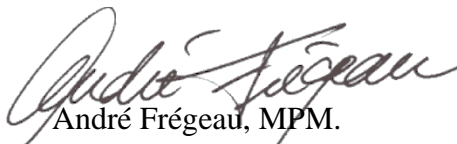
Standard: Hoses for natural gas dispensing systems
ANSI / CSA NGV 4.2-2014.

Components: See list on the 2nd page of this attestation.

As an independent inspection agency, TÜV SÜD America attests that representative components listed in the 2nd page of this attestation have met all the design and test qualification requirements of Hoses for Natural Gas Dispensing Systems per ANSI / CSA NGV 4.2-2014.

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



TÜV SÜD America Inc.
10040 Mesa Rim Road
San Diego, CA 92121

Phone: (858) 678-1400
Fax: (858) 546-0364
E-mail: info@tuvam.com
www.TUVamerica.com



TÜV SÜD America Attestation: 721003252-35NG-NGV4.2, Rev. 0.

List of Components attested to NGV4.2-2014 standard

Hoses:

Type	Hose Part #	Drawing #	Working Pressure (psi / bar)	Temperature Rating (°F / °C)
35NG	35NG-04	35NG-04BHPV, Rev. H	5000 / 345	-40°F to +185°F / -40°C to +85°C
	35NG-06	35NG-06BHPV, Rev. I	5000 / 345	-40°F to +185°F / -40°C to +85°C
	35NG-08	35NG-08BHPV, Rev. I	5000 / 345	-40°F to +185°F / -40°C to +85°C