

Hansun Engineer Co., Ltd.

Busan

South Korea

Declaration

Kiwa Nederland B.V. hereby declares that the
**Fuel System Component for Compress Natural Gas
Powered Vehicles Type
CNG, Bleed valve series SBLV
CNG, Purge valve series SPUV**

Described in appendix to this declaration complies with the
NGV 3.1-2012 (second edition):

Part 1: General requirements

Part 2: General test methods

Part 19: Fitting

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Appendix to declaration no. 126838AUT13

Appendix no.: 1
Dated: 24 July 2014
Examination report(s):
126838 dated July 2014

Type break down (including specifications):

Hansun Engineering Co., Ltd. Bleed valve series SBLV and Purge valve series SPUV

Make(s):	Hansun Engineering Co., Ltd
Type(s):	Bleed valve series SPUV Purge valve series SBLV
Approval number(s):	ISO15500: 126838MECH102 NGV3.1: 126838AUT13
Declaration number(s):	R110 126838 Ext.:00
Working pressure:	R110: 26 MPa (Class 0) ISO 15500: 26 MPa NGV3.1 24.8 MPa (3600Psi)
Temperature range:	-40°C up to 120°C (-40°F up to 248°F)
Material(s)	Stainless steel (ASTM A276/479 TP316/316L)
Possible connections:	Tube O.D: Metric: 6mm~12mm Inch: 1/8" ~ 1/2" Pipe Thread: 1/8" ~ 1/2"