

Hansun Engineer Co., Ltd.

Busan

South Korea

Kiwa Nederland B.V. hereby declares that the
**Fuel System Component for Compress Natural Gas
Powered Vehicles Type
“Fitting S-LOK”**

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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Project Manager Automotive Systems



Number
Issued

126838AUT13 Ext.:00
April 14th, 2014

This declaration is issued on April 14th, 2014 and is valid
for the tested products only until the product is modified.
All details of the modifications can be found in the report.

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Appendix to declaration no. 126838AUT13

Appendix no.: 1
Dated: 14 April 2014
Examination report(s):
126838 dated April 2014

Type break down (including specifications):

Hansun Engineering Co., Ltd. Fitting series S-LOK

Make(s):	Hansun Engineering Co., Ltd
Type(s):	Fitting series S-LOK
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 A182/A276/A479 TP316/316L)
Possible connections:	Tube O.D: Metric: 6mm~38mm Inch: 1/16" ~ 2" Pipe Thread: 1/8" ~ 2"