



Member of the ELAFLEX Group

## EC MANUFACTURER'S DECLARATION

**Description of Product:** NGV Fill Nozzle: ANSI Type 2&3 – 100 series

**Model:** NC103 - P30 (blue)  
NC103 - P36 (yellow)  
NC104 –200 (black)

**Lifecycle Class** Class A

**Name of Manufacturer:** Oasis Engineering Ltd

**Address:** 129 Birch Ave  
Tauranga 3110  
New Zealand

[www.OasisNGV.com](http://www.OasisNGV.com)

We hereby declare that the products described above comply with the relevant provisions of the appropriate EC Directives, Harmonised Standards of the European Union and other recognised standards listed below and accordingly carry the required markings. Compliance procedure is PED SEP Article 4.3.

Pressure Equipment Directive: 2014/68/EU

The following Standards are applicable:

**BS EN 12516-2: 2014**  
**AS/NZS/ISO 9001: 2015**  
**BS EN 10272: 2016**

**BS EN 10204: 2004**  
**ANSI / CGA NGV1: 2006\***  
**ISO 14469-2: 2007\*\***

Note: The NGV Fill Nozzle models NC103 & NC104 described above have been manufactured to Sound Engineering Practice (SEP) and therefore carry no CE marking. Evidence of SEP is contained within the Technical File as required by the EC Pressure Equipment Directive 2014/68/EU.

Note \* - ANSI / CGA NGV1: 2006 applies only to Oasis model NC103

Note\*\* - ISO 14469-2: 2007 applies only to Oasis model NC104

**Date of Declaration:** 17<sup>th</sup> April 2019

**Place of Declaration:** Tauranga NZ

**Date of Issue:** 18<sup>th</sup> April 2019

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