



EU Declaration of Conformity

We Wilspec Technologies, Inc
Of 4801 S. Council Road, Oklahoma City, OK 73179, USA

Hereby declare that:

Equipment: Pressure limiter devices for refrigeration systems and heat pumps
Model Numbers: HS, HM, HL, HR, HC Series
Fluid Groups: Group II

Comply with the following directives:

2014/68/EU *Pressure Equipment Directive (PED)*
Category: IV, Max permissible pressure of 55 bar
Evaluation modules:
Type B (Design Type) + D

As evaluated by Notified Body:

TUV Rheinland Ltd
Approved body for Pressure Equipment, No 0035
Am Grauen Stein, 51105
Köln, Germany

With Certificates of:

Type B (Design Type) Certificate: 01 202 969/B-26 0003
Type D Certificate: PED CN 01 202 931/Q-05 003.00

According to the following harmonized standards:

Ref. No / Edition / Date	Title
EN12263 : 1998	Refrigerant systems and heat pumps. Safety switching devices for limiting the pressure. Requirements and tests.
EN 378: 378-2: 2016	Refrigeration systems and heat pumps. Safety and environmental requirements. Design, construction, testing, marketing, and documentation.

2014/35/EU *Low Voltage Directive (LVD)*

According to the following harmonized standards:

Ref. No / Edition / Date	Title
EN60730-1: 2011	Automatic Electrical Controls for Household and Similar Use – Part 1: General Requirements
EN60730-2-6: 2016	Automatic Electrical Controls for Household and Similar Use – Part 2: Particular Requirements for Automatic Pressure Sensing Controls Including Mechanical Requirements

2011/65/EU RoHS

We also declare the above listed products are compliant with Directive 2011/65/EU of the European parliament and of the Council of June 8th, 2011.

I hereby declare the equipment named above has been designed to comply with the relevant sections of the above referenced specifications and complies with all applicable Essential Requirements of the Directives.

Sincerely,

A handwritten signature in black ink, appearing to read 'Carson Daniel', written in a cursive style.

Date:

Carson Daniel, Quality Engineer