



## ARGB – KVBG

The ARGB-KVBG laboratory certifies the conformity with Belgian requirements for gas press fittings.  
*Le laboratoire de l'ARGB certifie que les raccords à sertissage gaz sont conformes aux exigences Belges.*

Het laboratorium van de KVBG verklaart dat de gas persfittings conform zijn aan de Belgische eisen.

Certificate Number :  
*N° du certificat :* **C-15-3700-A**  
Certificaat nummer :

Date of issue :  
*Date d'édition :* **23/09/2015**  
Datum van aflevering :

Manufacturer :  
*Fabricant :* **VSH Fittings BV**  
*Fabrikant :* **Oude Amersfoortweg 99**  
**NL- 1212 AA Hilversum**

Distributor :  
*Distributeur :* **COMAP BELUX**  
**Alsebergsesteenweg 454**  
**1653 Dworp**  
**[www.comap.be](http://www.comap.be)**  
Verdeler: **Tel +32 (0)2 371 01 61**  
**Fax +32 (0)2 378 23 39**  
**e-mail [info@comap.be](mailto:info@comap.be)**

Type:

### **VSH XPress Gas press system**

Stainless steel gas press fittings for stainless steel pipes  
(according to EN 10312)

*Raccords à sertissage en acier inoxydable pour tuyaux en acier inoxydable*  
(conforme à EN 10312)

Roestvast stalen gas persfittings voor roestvast stalen buizen  
(volgens EN 10312)

**MOP: 5 bar - GT: 5 bar**

**Diameter: 15 – 18 – 22 – 28 – 35 – 42 – 54 mm**

**Thread EN 10226-1 R/R<sub>p</sub>: 1/2" – 3/4" – 1" – 5/4" – 6/4" – 2"**

**DN: 20 – 25 – 32 – 40 – 50**

#### **Model R2701G**

straight coupling, female/female end

#### **Model R2703G**

slip coupling, female/female end

#### **Model R2708G**

90° bend, female/female end

#### **Model R2711G**

90° bend, female end/male plain end

#### **Model R2713G**

45° bend, female/female end

#### **Model R2712G**

45° bend, female end/male plain end

#### **Model R2714G**

Tee, female ends

**Model R2715G**

Tee reduced, female ends

**Model R2718G**

Tee, female thread and female/female end

**Model R2707G**

Reducer, female end and male plain end

**Model R2705G**

Straight connector, female end and male thread

**Model R2702G**

Straight connector, female end and female thread

**Model R2728G**

Angle adapter 90°, female end and male thread

**Model R2709G**

Angle adapter 90°, female end and female thread

**Model R2716G**

Wall plate, female end and female thread

**Model R2729G**

Stop end, female end

**Model R2726G**

Flanged connector, female end

Scope :

Domaine d'application :

Toepassingsgebied :

■ Low and medium pressure gas installations according to the standards  
NBN D51-003 and NBN D51-004

■ Installations basse et moyenne pression suivant les normes NBN D51-003 et  
NBN D51-004

■ Lage en midden druk gasinstallaties volgens de normen NBN D51-003 en  
NBN D51-004

|                                                                                                                                                 |    |    |     |     |     |     |     |
|-------------------------------------------------------------------------------------------------------------------------------------------------|----|----|-----|-----|-----|-----|-----|
| Ø stainless steel pipe<br>Ø tuyau acier inoxydable<br>Ø roestvast stalen buis                                                                   | 15 | 18 | 22  | 28  | 35  | 42  | 54  |
| Minimum wall thickness stainless<br>steel pipe<br>Epaisseur de paroi minimale du<br>tuyau en inox<br>Minimum wanddikte roestvast<br>stalen buis | 1  | 1  | 1,2 | 1,2 | 1,5 | 1,5 | 1,5 |

Requirements:

Exigences :

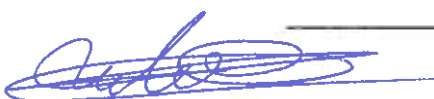
Eisen :

DVGW G 5614 'Unlösbare Rohrverbindungen für metallene Gasleitungen;  
Pressverbinder'

DVGW Certificate – nr. DG-8531BP0467 (30.07.2013)

MPA NRW Prüfbericht – nr. 120003339 (12.05.2010)

MPA NRW U- Prüfbericht – nr. 120000418-12 (06.06.2012)



Kenny VANLANCKER  
Laboratory Manager.