

# ATTESTATION

## PED – Module D / D1

Conformity to type based on quality assurance of  
the production process

### Vinçotte nv

Jan Olieslagerslaan 35  
B-1800 Vilvoorde - Belgium

This is to certify that the following company @ location(s)

#### Armstrong International sa

Parc.Ind. Hauts-Sarts, 2ième avenue, 4  
4040 Herstal  
Belgium

Has established and maintains a quality system according the requirements of

**Pressure Equipment Directive 2014/68/EU – Module D / D1**

For the following product(s) or service range(s)

The manufacture of steam traps, steam tracing equipment, condensate recovery  
equipment, flow measurement devices, air vents, liquid drainers, strainers,  
refrigeration purgers and humidifiers and assemblies with these equipment

List of models : see Annex to this Attestation

Under the conditions of the Directive, the holder of this certificate is allowed  
to apply the European identification number of Vinçotte nv (0026)  
to the above mentioned pressure equipment and supporting documents.

Attestation number: **100349104/20230601 Revision 1**  
Original approval: **01/04/2002**  
Renewal: **22/05/2023**  
Expiration date : **31/05/2026**

Further clarifications regarding the scope of this certificate and the applicability of PED 2014/68/EU-Module D requirements may  
be obtained by consulting the initial certification report-No ANT/33/61191007/00/FR/000 together with the annual surveillance  
reports of the certifying organization.

This certificate is granted subject to Vinçotte nv's General Regulations Conformity Assessment NoBo activities.



Signed for the certification body :

Arne Callens  
Chairman Certification Committee



# Annex to the Certificate

## List of Cat. II equipment and accessories covered by a D1 assessment

### Liquid drainers and air vents

Cast iron 6AV/LD

Carbon steel 33AV/LD – 2313HLS/AR

Low alloy steel 2413HLS/AR

Stainless steel 13AV/LD – 33AV/LD – 36AV/LD – 2313HLS/AR – 2413HLS/AR

### Steam traps – Inverted bucket

Carbon steel 314 – 315 – 316

Low alloy steel 415 – 416 – 5133 – 5155

Stainless steel 415 – 316

### Steam traps – Float & Thermostatic

Cast Iron L – M

Carbon steel LS – MS

### Pumping trap

Carbon steel EPT200 – EPT300 – EPT400 – EDD6

Stainless steel EPT300 – EPT400

### Strainers

Carbon steel 6"ExFL300 – 4"ExFL600 – 8"/10"FL150 – 6"/8"/10"FL300

Low alloy steel 1.1/2"/2"CxSC/SW – 1.1/2"/2"CxFL1500 – 1.1/2"/2"DxSW Stainless steel 6"ExFL300 – 8"/10"FL150  
– 6"/8"/10"FL300

### Flash tank

Carbon steel EAFT6 – EAFT8 – EAFT12 – EAFT16

### Flow measurement devices – Accelabar® series

Accelabar AFS 2

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Signed for the certification body :

  
Arne Callens  
Chairman Certification Committee



# Annex to the Certificate

## List of Cat. III/IV equipment and accessories covered by a D assessment

Description	Number module B	Expiration date
<b>Steam traps</b>		
316/36AV/LD - 2316 HLS/HLAR	GEM/33/60820529/00/EN/000	27/09/2029
415SS/2415SS HLS/HLAR	GEM/33/60855273/00/EN/000	27/03/2030
416/2416 HLS/HLAR	GEM/33/60837773/00/EN/000	31/10/2029
<b>Flow measurement devices - Accelabar</b>		
AFS 3"/4"/6"/8"/10"/12"	GEM/33/60778050/00/EN/000	24/09/2029

Vessel model 71-315 LD – Module B no. GEM/33/61267806/EN/000 – Expiration date 29/01/2034

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Signed for the certification body :

A handwritten signature in blue ink, appearing to read "Arne Callens", with a long horizontal line extending to the right.

Arne Callens  
Chairman Certification Committee

