

**BUREAU VERITAS**  
Certification



## Certificate of Conformity

Awarded to:

### SAINT-GOBAIN PAM CANALISATION

SAINT-GOBAIN PAM CANALISATION - PONT A MOUSSON Av. Cavallier – BP 129 54705 Pont a Mousson - FRANCE

SAINT-GOBAIN PAM CANALISATION - BLENOD Av. Cavallier - BP 129 54705 Pont a Mousson - FRANCE

SAINT-GOBAIN PAM CANALISATION - FOUG Avenue des Fonderies 54570 Foug - FRANCE

SAINT-GOBAIN PAM CANALISATION - TOUL ZI croix de Metz 54200 Toul - FRANCE

SAINT-GOBAIN CANALIZACÃO Ltda - BARRA MANSA Via Dr Sérgio Braga, 452 CEP 27330-050 Barra Mansa RJ - BRASIL

SAINT-GOBAIN CANALIZACÃO Ltda - ITAUNA Rodovia MG 431-Km 36 S/N Distrito Calambau 35680-143 Itauna - BRASIL

SAINT-GOBAIN PAM ESPAÑA SA - SANTANDER Fabrica de Nueva Montana Apartado de Correos 28 38080 Santander - SPAIN

SAINT-GOBAIN PAM ITALIA S.p.A. - LAVIS Via Galvani, 6 - 38015 Lavis (TN)- ITALY

SAINT-GOBAIN PAM UK Ltd. - ILKESTON Lows Lane, Stanton-by-Dale, Ilkeston, Derbyshire, DE7 4Q - UK

Bureau Veritas Italia S.p.A. certify that the products:

**Ductile iron pipes and fittings for water pipelines from DN 60 to DN 2000**  
**Ductile iron pipes and fittings for sewerage pipelines from DN 80 to DN 2000**  
**Valves for water pipelines or sewerage pipelines from DN 40 to DN 2000**

designed and produced by SAINT-GOBAIN PAM CANALISATION  
have been evaluated and found in conformity against the requirements of the standards

**EN 545:2010, ISO 2531:2009, EN 598:2007+A1:2009, ISO 7186:2011,**  
**EN 1074-1:2000, EN 1074-2:2000, EN 1074-4:2000, EN 1074-5:2001, EN 593:2017**

These products belong to family **PAM**  
Ductile iron piping systems including pipes, fittings and valves to convey water  
(water intended for human consumption, irrigation, fire protection, sewerage)

Certification according requirements stated in:

**RG-01-03 ACCREDIA Rev.01**  
**QHSE-REG-02.TQR Bureau Veritas Rev.03**  
**IND-REP-48-CP Bureau Veritas Rev.00**

This certificate has not to be intended as related to Notify Body activity according to  
UE Construction Products Regulation CPR 305/2011 neither can be used for the CE marking

Initial Certification Date: 21/12/2006  
Last Emission Date: 26/01/2022  
Expiration Date: 25/01/2025

Subject to the continued satisfactory operation, to check this certificate validity please refer to website: [www.bureauveritas.it](http://www.bureauveritas.it).  
Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained  
by consulting the organisation.

**Scheme Technical Manager**

Date: 26/01/2022

Certificate N° **1253/001 Rev.0**



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC mutual Recognition Agreements



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### SAINT-GOBAIN PAM CANALISATION

#### Ductile iron pipes and fittings for water pipelines

from DN 60 to DN 2000

##### Commercial brands:

Alpinal	Classic
Irrigal	Natural
Natural Ductan	Natural PUR
PUR-PUX	TT-PUX
Urbital	ZMU
PAM	Hambaker

**EN 545:2010**

**ISO 2531:2009**

Ductile iron pipes, fittings, accessories  
and their joints  
for water pipelines

#### Ductile iron pipes and fittings for sewerage pipelines

from DN 80 to DN 2000

##### Commercial brands:

Biogan	Integral
Integral Ductan	Integral PH1
Integral PUX	PH1-PUX
Pluvial	ZMU
PAM	HamBaker

**EN 598:2007+A1:2009**

**ISO 7186:2011**

Ductile iron pipes, fittings, accessories  
and their joints  
for sewerage applications

#### Valves for water pipelines or sewerage pipelines

from DN 40 to DN 2000

##### Commercial brands:

Euro 20	Ventex	E2001 ACV
Euro 20 New	4000D & 4000S	E508 NeedleValves
Eurostop	6000D & 6000S	E508 NGL Needle Valves
Eurostop NGL	9000D & 9000S	Type 100

#### Isolating valves

**EN 1074-1: 2000, EN 1074-2:2000**

Valves for water supply, fitness for purpose requirements  
and appropriate verification tests

Part 1: general requirements, Part 2: isolating valve

**EN 593:2017** Industrial valves

Metallic butterfly valves for general purposes\*

\* *Not to be intended nor to be used with reference and/or  
in relation to the Directive 2014/68/EU (Pressure Equipment Directive)*

#### Air valves

**EN 1074-1: 2000, EN 1074-4:2000**

Valves for water supply, fitness for purpose requirements  
and appropriate verification tests

Part 1: general requirements, Part 4: air valves

#### Control valves

**EN 1074-1: 2000, EN 1074-5:2001**

Valves for water supply, fitness for purpose requirements  
and appropriate verification tests

Part 1: general requirements, Part 5: control valves

Date:

26/01/2022

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