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.r.l. - 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:

QHSE-REG-02.TQR Bureau Veritas
IND-REP-48-CP Bureau Veritas

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:	28/02/2025
Expiration Date:	25/01/2028

Subject to the continued satisfactory operation, to check this certificate validity please refer to website: 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.

Firmato digitalmente da
Fabio Pes
SerialNumber = TINIT-PSEFBA77S15F205E

Scheme Technical Manager

Date: 28/02/2025

Certificate N° **1253/001 Rev.3**

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO
PRD N°0009

BUREAU VERITAS
Certification

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Awarded to:

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, Urbital PUR	ZMU
PAM	Ham Baker

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	Ham Baker

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 NGL Needle Valves
Eurostop NG	6000D & 6000S	Type 100
Eurostop NGL	9000D & 9000S	

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

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO
PRD N°0009

Date: 28/02/2025

Certificate N° **1253/001 Rev.3**