

REDUCE YOUR ENVIRONMENTAL FOOTPRINT

Discover our offer of valorization of packaging items and cast iron from your job sites



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From design to delivery through the manufacturing of its products, Saint-Gobain PAM Canalisation aims to reduce its environmental impact at every stage of the process.

SAINT-GOBAIN PAM Canalisation goes one step further and offers you Blueway Circular for your job sites.



Blueway Circular is part of Blueway by PAM, a range of solutions to help our customers reduce their environmental footprint:



Blueway Transport : low-emissions transport

Blueway Circular : valorization of packaging items and cast iron from job sites



The Blueway Circular offer takes care of:

- Ship borne dunnage, Euro pallets and wood crates used to transport your PAM products ;
- PAM pipes caps ;
- Cast iron cuttings and cast iron pipes removed.

Blueway Circular provides you with **the most environmentally-friendly** solution for managing those products :

- To **avoid the production of waste and the waste of resources**, our offer favors reuse or, failing that, offers recycling.
- To **limit CO2 emissions** linked to the transport, local reuse/recycling sectors are favored and transport flows are optimized, in particular with the grouping of products (massification of flows) through the network of our depots.

As the supplier of your pipes and associated products (fittings, valves, etc.), we know their characteristics and those of their packaging items: we are therefore able to choose the most environmentally friendly route for their **valorization** after use.



REUSE, RELOCATE, RECYCLE...

Reuse

Wooden components such as ship borne dunnage, crates, etc. are consigned and returned to the sawmill for sorting and checking; they are then sent to the nearest PAM site for reuse.

Relocation

Euro pallets are sent to a partner close to the job site; an exchange system enables us to recover pallets close to our production sites.

Recycling

- Caps are sent to local recycling facilities
- Cast-iron cuttings and removed cast-iron pipes are recycled in one of our cupola furnaces or in our new low-carbon electric furnace at the Pont-à-Mousson plant.

Our nationwide network of depots enables us to group products together and optimize transport to management sites.



FOCUS Your attestation

The Blueway Circular attestation provided by Saint-Gobain PAM Canalisation at the end of the project makes it possible to justify all the actions carried out, in detail:

- which products were reused/relocated/recycled
- the volumes involved
- environmental benefits: **CO2 emissions avoided**

This will enable you to demonstrate your efforts to reduce the environmental impact of your job site..

- More**
- With the **Blueway Transport** option, the items concerned by Blueway Circular will be transported by trucks running on HVO, a biofuel that reduces CO2 emissions by 83% (1).
 - The environmental benefits (tons of CO2 not emitted and percentage of CO2 reduction compared to diesel transport) will be mentioned on a **specific attestation**. One more gesture for the environment!

Want to take action to reduce your environmental footprint?

Contact your local PAM sales team for more information on Blueway by PAM.

HOW TO CONTACT PAM

AUSTRIA

SAINT-GOBAIN AUSTRIA GMBH
Vertriebsbüro PAM
Archenweg 52
6020 Innsbruck
Tel.: + 43-512-341717-0

BELGIUM

SAINT-GOBAIN PAM BELGIUM S.A.
Raathshovenstraat, n°2
B-3400 - LANDEN - Belgium
Tel.: + 32 11 88 01 20

CZECH REPUBLIC

SAINT-GOBAIN PAM CZ S.R.O.
Smrčková 2485/4
180 00 Praha 8 - Czech Republic
Tel.: + 420 220 406 640

FINLAND

SAINT-GOBAIN PAM FINLAND
Strömberginkuja 2
FI-00380 HELSINKI
Tel.: +358,207,424,622

FRANCE & FRENCH OVERSEAS

DEPARTMENTS AND TERRITORIES
SAINT-GOBAIN PAM CANALISATION (REGISTERED OFFICE)
21 avenue Camille Cavallier
54705 PONT-A-MOUSSON CEDEX - France
Tel.: +33 3 83 80 73 50

SAINT-GOBAIN PAM CANALISATION (SALES DIVISION FRANCE)
21 avenue Camille Cavallier
54705 - PONT A MOUSSON CEDEX - France
Tel.: +33 3 83 80 67 89

SAINT-GOBAIN PAM CANALISATION (Sales Divisions Europe and international)
21 avenue Camille Cavallier
54705 - PONT A MOUSSON CEDEX - France
Tel.: +33 3 83 80 67 89

SAINT-GOBAIN PAM CANALISATION (Caribbean Regional Agency)
Rue Alfred Lumière - ZI de Jarry - BP 2104
97122 - BAIE MAHAULT - Guadeloupe
Tel.: + 33 590 26 71 46

GERMANY

SAINT-GOBAIN PAM DEUTSCHLAND
Saarbrucker Strasse 51
66130 - SAARBRUCKEN - Germany
Tel.: + 49 681 87 010

GREECE

SAINT-GOBAIN HELLAS ABEE
5 Kleisouras Str.
Metamorfosi Athens 14452, Greece
Tel.: + 30 210 6147500

ITALY

SAINT-GOBAIN PAM ITALIA SPA
Via Romagnoli n°6
I-20146 - MILAN - Italy
Tel.: + 39 02 42 431

NETHERLANDS

SAINT-GOBAIN PAM NL
Markerkant 10-17
1316 AB ALMERE - The Netherlands
Tel.: + 31 365333344

NORWAY

SAINT-GOBAIN BYGGEVARER AS, PAM
Brobekkveien 84
0582 Oslo
Tel.: + 47 23 17 58 60

POLAND

SAINT-GOBAIN CONSTRUCTION PRODUCTS POLSKA SP. Z O.O.
ul. Okrezna 16, 44-100 Gliwice
Tel.: +48 600 421 996

PORTUGAL

SAINT-GOBAIN PAM PORTUGAL, S.A.
Rua das Marinhas do Tejo , n° 15
2690-361 - SANTA IRIA DE AZOIA - Portugal
Tel.: + 351 218 925 000

ROMANIA

SAINT-GOBAIN CONSTRUCTION PRODUCTS ROMANIA S.R.L.
Calea Floreasca nr. 165, One United Tower, etaj 10, Sector 1, cod 014459
Bucuresti România
Tel.: + 40 21 207 57 50

SLOVAKIA

SAINT-GOBAIN CONSTRUCTION PRODUCTS PAM Business Unit
Dlha 1780/6
90031 Stupava
Tel.: + 421 265 45 69 61

SPAIN

SAINT-GOBAIN PAM ESPANA
C/ Principe de Vergara, 132 planta 7
28002 - Madrid
Tel.: +34 91 397 20 00

UNITED KINGDOM

SAINT-GOBAIN PAM UK
Lows Lane - Stanton-by-Dale
ILKESTON - DERBYSHIRE - DE7 4QU
United Kingdom
Tel.: + 44 115 930 5000



Saint-Gobain PAM Canalisation • Head office

21, avenue Camille Cavallier
54705 Pont-à-Mousson Cedex • FRANCE
Phone : +33 (0) 383 807 350
www.pamline.com