

THE SAUNT-GOBAUN PEG UN BRIEF! FROM MARCH 11 TO 25, 2024

TAKE PART IN THE 2024 OFFER AND BECOME A SAINT-GOBAIN SHAREHOLDER UNDER PREFERENTIAL TERMS!

Go to the dedicated website https://peg.saint-gobain.com and find all the information about the Saint-Gobain PEG, subscribe to the offer by clicking on the "Subscribe to the PEG" button to access the subscription website available from March 11 (10:00 am) to March 25, 2024 (11:59 pm, Paris time).

	CLASSIC FORMULA	
Terms	Acquisition of shares under the PEG.	
Subscription price	Subscription price including a 20% reduction compared to the reference price.	
Matching contribution	Maximum up to 750 eur	
Dividends	Profit from any dividends paid as of 2025.	
Payment of administrative fees by Saint-Gobain	Payment of administrative and PEG account keeping fees.	
Limit of investment	25% of your gross annual remuneration.	
Please note before investing	Risk of capital loss.	
Lock-up period	5 years.	

FOCUS OF THE MATCHING CONTRIBUTION



[EMPLOYER'S CONTRIBUTION TO BE ADDED DEPENDING ON THE COUNTRY]

Employee investment	Employer contribution (Matching bonus %)	Maximum matching bonus
0 – 1 000 €	50%	500 €
1 001 € - 2 000 €	25%	250 €
Total		750 €

An employer's matching contribution simulator is available on https://peg.saint-gobain.com



WHO CAN SUBSCRIBE?

Employees of Saint-Gobain Group companies who have been working for the Group for at least 3 months at the end of the subscription period. [Depending on the Country, retired employees from these companies who meet the conditions set out in the PEG regulations.]

HOW DO I PAY MY SUBSCRIPTION?

[Payment methods are decided on a country-by-country basis and are either in cash, through a loan or through a salary advance (ask your PEG representative and refer to your country supplement).]

KEY DATES



from 02/12/2024 to 03/08/2024 Period for setting the reference price

03/11/2024

Date for setting the subscription price

from 03/11/2024 to 03/25/2024 **Subscription period**

05/10/2024

Bank account debit

05/15/2024

Capital increase

