

Weekly Share Buyback Reporting

Rueil-Malmaison (France), March 23th, 2026

The share buyback program has been authorized by the Annual General Meeting of May 7, 2025 under the 16th resolution. The authorization given to the Board of Directors to purchase the Company's share as part of a share buyback program pursuant to the provisions of Article L. 22-10-62 of the French Commercial Code and European Regulation (EU) no. 596/2014 of April 16, 2014 on market abuse. Details on the Share buyback Program are set out in the 2024 Universal Registration Document ([Chapter 7 - Information on the Company and its capital](#)).

Pursuant to such agreement, Schneider Electric repurchased 78,035 of its own shares (representing c. 0.01% of the share capital of the Company as of December 31st, 2025) from 16th to 20th March 2026 for a final total purchase amount of 19,337,947 €. These buybacks are made with the purpose to meet obligations arising from long term incentive plan granted to employees and corporate officers.

Nom de l'émetteur	Code identifiant de l'émetteur	Jour de la transaction	Code identifiant de l'instrument financier	Devise	Volume total journalier (en nombre d'actions)	Prix unitaire	Marché (MIC Code)
SCHNEIDER ELECTRIC SE	969500A1YF1XUYYS284	16/03/2026	FR0000121972	EUR	15 306	248,6862	XPAR
SCHNEIDER ELECTRIC SE	969500A1YF1XUYYS284	17/03/2026	FR0000121972	EUR	15 177	251,6762	XPAR
SCHNEIDER ELECTRIC SE	969500A1YF1XUYYS284	18/03/2026	FR0000121972	EUR	10 538	255,4954	XPAR
SCHNEIDER ELECTRIC SE	969500A1YF1XUYYS284	19/03/2026	FR0000121972	EUR	18 473	244,5894	XPAR
SCHNEIDER ELECTRIC SE	969500A1YF1XUYYS284	20/03/2026	FR0000121972	EUR	18 541	242,7675	XPAR
Total					78 035	247,8112	

Detailed transactions available on:

<https://www.se.com/en/about-us/investor-relations/regulatory-information/share-buyback.jsp>

About Schneider Electric:

Schneider Electric is a global energy technology leader, driving efficiency and sustainability by electrifying, automating, and digitalizing industries, businesses, and homes. Its technologies enable buildings, data centers, factories, infrastructure, and grids to operate as open, interconnected ecosystems, enhancing performance, resilience, and sustainability. The portfolio includes intelligent devices, software-defined architectures, AI-powered systems, digital services, and expert advisory. With 160,000 employees and 1 million partners in over 100 countries, Schneider Electric is consistently ranked among the world's most sustainable companies.

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