

13 May 2024

Privatisation by way of general offer

Disclosure of dealings in the shares of L'Occitane International S.A.

The Executive received the following disclosure of securities dealings pursuant to Rule 22 of the Hong Kong Code on Takeovers and Mergers:

Party	Date	Description of relevant securities	Nature of dealings	Purchase / Sale	Total number of shares involved	Total amount paid / received	Highest (H) prices paid / received	Lowest (L) prices paid / received
J.P. Morgan Securities PLC	10 May 2024	Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Sale	24,250	\$780,881.5300	\$32.2013	\$32.2013
		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Sale	120,000	\$3,864,156.0000	\$32.2013	\$32.2013
		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Sale	123,000	\$3,960,759.9000	\$32.2013	\$32.2013
		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Sale	7,000	\$225,409.1000	\$32.2013	\$32.2013

		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Purchase	13,500	\$435,935.2500	\$32.2915	\$32.2915
		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Purchase	15,250	\$492,445.3800	\$32.2915	\$32.2915
		Other types of securities (e.g. equity swaps)	Hedging of Delta 1 products created as a result of wholly unsolicited client-driven orders	Purchase	500	\$16,125.0000	\$32.2500	\$32.2500

End

Note:

J.P. Morgan Securities PLC is an exempt principal trader connected with the Offeror.

Dealings were made for its own account.

J.P. Morgan Securities PLC is ultimately owned by JPMorgan Chase & Co..