

EURONEXT DERIVATIVES NOTICE

Oslo Market

No. NO210210DE

Issue Date:

10 February 2021

Effective Date:

12 February 2021

INTRODUCTION OF NEW EQUITY OPTIONS AND SINGLE STOCK FUTURES

Executive Summary

Please note that this is an amended version of the notice originally published on 9 February, where the contract codes for Scatec Solar ASA SSFs have been amended.

This Notice informs Members of the introduction of new Equity Options and Single Stock Futures on the Oslo Derivatives Market on **12 February 2021**.

1. Introduction

- 1.1 Euronext intends to launch new Equity Options and Single Stock Futures (SSFs) on the Oslo Derivatives Market on **12 February 2021**:

Trading symbol	Name	ISIN code shares	Contract type	Relevant exchange	Trading currency	Settlement
NEL	Nel ASA	NO0010081235	Options	Euronext Oslo	NOK	Physical
HY6	Nel ASA	NO0010081235	Future	Euronext Oslo	NOK	Cash
HY7	Nel ASA	NO0010081235	Future	Euronext Oslo	NOK	Physical
TOM	Tomra Systems ASA	NO0005668905	Options	Euronext Oslo	NOK	Physical
TM6	Tomra Systems ASA	NO0005668905	Future	Euronext Oslo	NOK	Cash
TM7	Tomra Systems ASA	NO0005668905	Future	Euronext Oslo	NOK	Physical
FF6	Bakkafrost P/F	FO0000000179	Future	Euronext Oslo	NOK	Cash
FF7	Bakkafrost P/F	FO0000000179	Future	Euronext Oslo	NOK	Physical
SCA	Scatec Solar ASA	NO0010715139	Options	Euronext Oslo	NOK	Physical
TC6	Scatec Solar ASA	NO0010715139	Future	Euronext Oslo	NOK	Cash
TC7	Scatec Solar ASA	NO0010715139	Future	Euronext Oslo	NOK	Physical
RG6	AKER ASA	NO0010234552	Future	Euronext Oslo	NOK	Cash
RG7	AKER ASA	NO0010234552	Future	Euronext Oslo	NOK	Physical
E16	Entra ASA	NO0010716418	Future	Euronext Oslo	NOK	Cash
E17	Entra ASA	NO0010716418	Future	Euronext Oslo	NOK	Physical

The Euronext Markets comprise the markets operated by Euronext Amsterdam, Euronext Brussels, Euronext Dublin, Euronext Lisbon, Euronext London, Euronext Paris and Oslo Børs, referred to respectively as the Amsterdam, Brussels, Dublin, Lisbon, London, Paris and Oslo markets, as relevant. Euronext refers to Euronext N.V. and its affiliates.

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Trading symbol	Name	ISIN code shares	Contract type	Relevant exchange	Trading currency	Settlement
LS6	Leroy Seafood Group ASA	NO0003096208	Future	Euronext Oslo	NOK	Cash
LS7	Leroy Seafood Group ASA	NO0003096208	Future	Euronext Oslo	NOK	Physical
XXL	XXL ASA	NO0010716863	Options	Euronext Oslo	NOK	Physical
XX6	XXL ASA	NO0010716863	Future	Euronext Oslo	NOK	Cash
XX7	XXL ASA	NO0010716863	Future	Euronext Oslo	NOK	Physical
LP6	BW LPG Limited	BMG173841013	Future	Euronext Oslo	NOK	Cash
LP7	BW LPG Limited	BMG173841013	Future	Euronext Oslo	NOK	Physical
OF6	BW Offshore Limited	BMG1738J1247	Future	Euronext Oslo	NOK	Cash
OF7	BW Offshore Limited	BMG1738J1247	Future	Euronext Oslo	NOK	Physical

1.2 The contract specifications are set out in the appendix.

2. Market Maker information

2.1 The obligations and benefits for Market Makers are described in the Market Making Scheme for Derivative Markets document as published on the [Euronext website](#).

2.2 Qualifying Members wishing to apply for a Market Maker role should complete the online Market Making Registration Form available on our Connect2 portal at connect2.euronext.com. By submitting the Market Making Registration Form the member will confirm the Market Making Agreement. The [Market Making Agreement](#), as published on the Euronext website will consist of the following:

- Market Making General Terms and Conditions.
- Market Making Operational Terms.
- Market Making Registration Form and, where appropriate, any Update Form.

Clients who have additional questions are invited to contact the Client Services team.

Operational Client Services Desk

Telephone:

Belgium: +32 2620 0585
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Email: clientsupport@euronext.com

Service hours: 08:00 – 19:00 CET

Appendix

CONTRACT SPECIFICATIONS FOR EQUITY OPTIONS LISTED ON THE OSLO DERIVATIVES MARKET

Contract size	One option normally equals rights over 100 underlying shares ¹
Trading unit	100
Pricing unit	NOK per share
Minimum price movement	Central Order Book: If the premium of an order at order entry is below or equal to NOK 0.25, the tick size is NOK 0.01 (NOK 1 per contract); if the premium of an order at order entry is between NOK 0.25 and 4.00, the tick size is NOK 0.05 (NOK 5 per contract); if the premium of an order at order entry is between NOK 4.00 and 8.00, the tick size is NOK 0.10 (NOK 10 per contract); if the premium of an order at order entry is above NOK 8.00, the tick size is NOK 0.25 (NOK 25 per contract). Large-in-Scale Facility: NOK 0.0001 (NOK 0.01 per contract)
Expiry months	1, 2, 3 monthly; 6, 9, 12 months quarterly (of the March, June, September, December cycle)
Introduction of new expiry months	New delivery months are available for trading on the first business day after the expiry of a maturity
Wholesale services	Large-in-Scale Facility
Trading hours	Central Order Book: 09:01 – 16:20 CET Large-in-Scale Facility: 07:15 - 18:30 CET
Trading platform	Optiq
Matching algorithm	Central order book applies a price-time trading algorithm with priority given to the first order at the best price
Last trading day	Trading ceases at 16:20 CET on the third Friday of the expiry month. In the event that the third Friday is not a business day, the Last Trading Day shall normally be the last business day preceding the third Friday
Exercise	Exercise is possible until 19:15 CET on any business day, extended to 19:45 CET on third Fridays ²
Settlement	Physical delivery of 100 shares (or other such number of shares as determined by the terms of the contract) through the settlement system of LCH S.A.
Settlement day	The premium settlement date is the first trading day after the trading date, provided that premium settlement is specified in the contract document. The stock settlement date is two trading days after the exercise day
Exchange Delivery Settlement Price (EDSP)	The cash market closing price of the underlying stock on the Last Trading Day
Clearing organisation	LCH S.A.

¹ Within an option class maturities with a non-standard contract size may be listed as a result of corporate actions. See the document "Unusual Contract sizes" in "Related documentation" to find an overview of these classes.

² On the Last Trading Day, in-the-money options are automatically exercised, unless contrary instructions are received from the client/member. Please check the exact exercise rules with your broker.

CONTRACT SPECIFICATIONS FOR SINGLE STOCK FUTURES LISTED ON THE OSLO DERIVATIVES MARKET

Contract size	One future normally equals rights over 100 underlying shares
Trading unit	100
Pricing unit	NOK per share
Minimum price movement	Central Order Book: NOK 0.01 per contract Large-in-Scale Facility: 0.0001
Expiry months	1, 2, 3 monthly; 6, 9, 12 months quarterly (of the March, June, September, December cycle)
Introduction of new expiry months	New delivery months are available for trading on the first business day after the expiry of a maturity
Wholesale services	Large-in-Scale Facility
Trading hours	Central Order Book: 09:01 – 16:20 CET Large-in-Scale Facility: 07:15 - 18:30 CET
Trading platform	Optiq
Matching algorithm	Central order book applies a price-time trading algorithm with priority given to the first order at the best price.
Last trading day	Trading ceases at 16:20 CET on the third Friday of the delivery month. In the event that the third Friday is not a business day, the Last Trading Day shall normally be the last business day preceding the third Friday.
Settlement	Cash settlement or physical settlement of underlying stock on the EDSP
Settlement day	The premium settlement date is the first trading day after the trading date, provided that premium settlement is specified in the contract document. In case of physical settlement: the stock settlement date is two trading days after the exercise day.
Exchange Delivery Settlement Price (EDSP)	The cash market closing price of the underlying stock on the Last Trading Day
Clearing organisation	LCH S.A.