



Contract Specifications

The English version is for informal use only.
The German version is legally binding.

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A. Subject of the Contract and Underlying Commodity

1. Energy and Energy Related Products

Financial and physical futures on the following energy and energy related products can be traded on EEX:

1.1. Power (financial and physical)

1.1.1. Underlying

1.1.1.1. Power Futures

Delivery or acceptance of delivery of electricity with a constant output of 1 MW into the maximum-voltage level of the respective market area during the delivery time on every delivery day during the delivery period.

1.1.1.2. Cap Futures

The average difference of a reference price calculated for the respective market area for particular power spot market contracts within a specific delivery period for a particular market area and a price threshold (Cap) determined by the Management Board of the Exchange of EEX. For hours for which the difference is negative, a zero will be counted for the determination of the average.

1.1.1.3. Wind Power Futures

The average load factor of the installed wind power plants calculated for the respective market area in percent (%). The load factor will be determined for each month as the unweighted average value of the quotients of the produced amount of wind power (in MWh) and the installed production capacity for wind power (in MW) for each hour. For futures having a shorter maturity than a month those shorter periods of time will be the basis for the determination.

1.1.2. Market Areas/Reference Contract

1.1.2.1. Power Futures with Physical Fulfilment

Power Futures with physical fulfilment within the respective control area can be traded for the following market areas:

- Belgium (Belgian Power Baseload Futures) and
- The Netherlands (Dutch Power Baseload and Peakload Futures).

1.1.2.2. Power Futures with Financial Fulfilment

Power Futures with financial fulfilment can be traded for the following market areas:

- Belgium (Belgian Base Futures),
- Germany/Austria (Phelix Base, Peak and Off-Peak Futures),
- France (French Base and Peak Futures),

- Italy (Italian Base and Peak Futures),
- The Netherlands (Dutch Base and Peak Futures)
- Nordic (Nordic Base Futures),
- Spain (Spanish Base Futures),
- Switzerland (Swiss Base Futures), and
- United Kingdom (UK Base and Peak Futures)

1.1.2.3. Cap Futures

The following financially settled Cap Futures can be traded:

- German Market area, Base load, Intraday Market Hourly Product (German Base Intraday Hourly Cap Future)

1.1.2.4. Wind Power Futures

The following financially settled Wind Power Futures can be traded:

- Germany/Austria, Base load (German Austrian Wind Power Future)

1.1.3. Delivery Time

Delivery time is the days and their hours that are comprised by the respective delivery period according to the contract concerned:

1.1.3.1. Base

00:00 until 24:00 for all days of the week (Base)

1.1.3.2. Peak

08:00 until 20:00 for all days Monday through Friday (Peak) and 08:00 until 20:00 for the days Saturday and Sunday (Peak Weekend) respectively

1.1.3.3. Off-Peak

00:00 until 08:00 and 20:00 until 24:00 Uhr for all days Monday through Friday as well as the hours between 00:00 and 24:00 at weekends (Off-Peak)

1.1.4. Delivery Period/Time Period

The Delivery periods for the respective market area may be: Day, Weekend, Week, Month, Quarter, Season*, and Year.

* A Season comprises either October through March (Winter Season) or the respective months April through September (Summer Season).

1.1.5. Tradable Delivery Periods

1.1.5.1. Physical Power Futures

- Belgian Power Baseload Month/Quarter/Year Futures
- Dutch Power Baseload Month/Quarter/Year Futures
- Dutch Power Peakload Month/Quarter/Year Futures

1.1.5.2. Financial Power Futures

- Belgian Base Month/Quarter/Year Futures
- Dutch Power Base Week/Month/Quarter/Year Futures
- Dutch Power Peak Month/Quarter/Year Futures
- French Base Day/Weekend/Week/Month/Quarter/Year Futures
- French Peak Day/Weekend/Week/Month/Quarter/Year Futures
- Italian Base Day/Weekend/Week/Month/Quarter/Year Futures
- Italian Peak Day/Weekend/Week/Month/Quarter/Year Futures
- Nordic Base Week/Month/Quarter/Year Futures
- Phelix Base Day/Weekend/Week/Month/Quarter/Year Futures
- Phelix Peak Day/Weekend/Week/Month/Quarter/Year Futures
- Phelix Off-Peak Month/Quarter/Year Futures
- Spanish Base Day/Weekend/Week/Month/Quarter/Year Futures
- Swiss Base Week/Month/Quarter/Year Futures
- UK Base Day/Weekend/Week/Month/Quarter/Season/Year Futures
- UK Peak Week/Month/Quarter/Season/Year Futures

1.1.6. Tradable Settlement Periods

1.1.6.1. Cap Futures

- German Base Intraday Hourly Cap Week Future

1.1.6.2. Wind Power Futures

- German Austrian Wind Power Week/Month/Quarter/Year Future*

* Introduction to trading expected as of October 2016.

1.1.7. Contract Volume and Minimum Lot Size

- Contract Volume of Power and Cap Futures:
The contract volume is calculated by multiplying the number of delivery hours (h) during the delivery period with the constant output (MW) specified in the respective reference contract (see above 1.1.5.). The maximum amount of power per day is usually 24 MWh, on the day of the switch from winter time to summer time it amounts to 23 MWh, whereas on the day of the switch from summer time to winter time it amounts to 25 MWh.

The contract volume of physically fulfilled Futures:

As of the second exchange day before the beginning of the delivery period the contract volume is reduced at the end of trading by the quantity of electricity which is to be delivered. The quantity to be delivered is the quantity for the delivery day which follows the next exchange day (t+2) in each case. In case this delivery day is not an exchange day, the quantities for all delivery days following that delivery day up until and including the next exchange day are to be delivered additionally.

- Contract Volume of Wind Power Futures:
The contract volume is calculated by the number of single hours (h) during the settlement period. The maximum number of hours per day is usually 24, on the day of the switch from or to summer time it amounts to 25 or 23, respectively.
- Minimum lot size: 1 contract or a multiple thereof

1.1.8. Tradable Maturities

At maximum the following maturities can be traded at EEX:

1.1.8.1. Power Futures

- Day Futures:
 - The respective next 34 days (Day Future),
- Weekend Futures
 - The respective next 5 weekends (Weekend Future),
- Week Futures
 - The current and the next 4 weeks (Week Future),
- Month Futures
 - The current and the next 9 months (Phelix/French Month Future),
 - The current and the next 6 months (remaining Month Future),
- Quarter Futures
 - The respective next 11 full quarters (Phelix/French Quarter Future),
 - The respective next 7 full quarters (remaining Quarter Future)
- Season-Futures
 - The respective next 6 full seasons (Season Future),
- Year Futures
 - The respective next 6 full years (Year Future).

1.1.8.2. Cap Futures

- German Base Intraday Hourly Cap Future
 - The current and the next 4 weeks (Week Future),

1.1.8.3. Wind Power Futures

- Week Futures:
 - The current and the next 4 weeks (Week Future),
- Month Futures:
 - The current and the next 3 months (Month Future),

- Quarter Futures
 - The respective next 4 full quarters (Quarter Future),
- Year Futures
 - The respective next 2 full years (Year-Future)

The exact number of tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

1.2. Coal (financial)

1.2.1. Underlying

Delivery or acceptance of delivery of steam coal having a calorific value of 6000 kcal/kg net as received (NAR) and 1% Sulphur at maximum within 90 days at the delivery point:

- cif Amsterdam–Rotterdam–Antwerp (API 2* CIF ARA (Argus-IHS McCloskey) Coal Futures)
- fob Richards Bay, South Africa (API 4* FOB Richards Bay (Argus-IHS McCloskey) Coal Futures).

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1.2.2. Contract Volume and Minimum Lot Size

- Contract volume: 1,000 metric tons;
- Minimum Lot Size: 1 contract or a multiple thereof

1.2.3. Tradable Maturities

At maximum the following maturities can be traded at EEX:

1.2.3.1. Month Futures

- The current and the next 83 months

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

2. Environmental Products

2.1. Emission Allowances

2.1.1. Underlying

Delivery or acceptance of delivery of EU Emission Allowances, EU Aviation Allowances, and Green Certified Emission Reductions, respectively.

2.1.2. EU Emission Allowance and EU Aviation Allowance

EU Emission Allowance (EUA) and EU Aviation Allowance (EUAA), respectively, permit to emit one ton of carbon dioxide or one ton of a carbon dioxide equivalent within the meaning of the directive 2003/87/EC of 13 Oct. 2003 in its respective valid version, which are kept by a register within the meaning of this directive and which can be transferred at the respective delivery day within the scope of said directive or any respective succeeding rule (Spot market Primary auction and secondary trading: EU Allowances, EU Aviation Allowances; Derivatives market secondary trading: European Carbon Future, EU Aviation Allowances Future).

2.1.3. Green Certified Emission Reductions

Green Certified Emission Reductions (CER)* are certified emission reductions from Bilateral Projects** according to article 12 of the Kyoto Protocol and the Kyoto Protocol decisions of the United Nations Framework Convention on Climate Change (UNFCCC) in their respective valid version at the time of delivery, corresponding to one tonne of carbon dioxide or equivalent which can be used at the respective delivery day for means of compliance according to the valid rules EU ETS and which are freely transferred, including all projects except those involving the destruction of trifluoromethane (HFC-23) and nitrous oxide (N₂O) from adipic acid production as well as large hydro projects exceeding 20MW (Spot market: CER; Derivatives market: CER Dec Future).

* CERs generated from projects in countries listed by OFAC (www.treasury.gov), are excluded.

** Bilateral Projects: Projects which hold a letter of approval (LoA) from the project host country as well as a LoA from a designated national authority (DNA) of a contractual state according to Annex I of the Kyoto Protocol as part of the project documentation submitted and published by the UN.

2.1.4. Contract Volume and Minimum Lot Size

2.1.4.1. Spot Market

- EU Allowances / EU Aviation Allowances – Primary Auction
 - Contract volume: 1 EUA and EUAA, respectively,
 - Minimum lot size: 500 contracts or a multiple thereof
- EU Allowances / EU Aviation Allowances / CER Contracts – Secondary Trading:
 - Contract volume: 1,000 EUA, EUAA, and CER, respectively,
 - Minimum lot size: 1 contract or a multiple thereof

2.1.4.2. Derivatives Market

- European Carbon Futures/EU Aviation Allowances Future/CER Futures
 - Contract volume: 1,000 EUA, EUAA, and CER, respectively,
 - Minimum lot size: 1 contract or a multiple thereof

2.1.5. Time of Fulfilment and Delivery Day

The time of fulfilment and the delivery day, respectively, is for spot market contracts on the first ECC Business Day after the conclusion of the contract and for derivatives contracts on the second ECC Business Day after the last trading day.

2.1.6. Maturities of Derivatives Contracts

Maturities can be: Month, Quarter, December

2.1.7. Tradable Maturities for Derivatives Contracts

At maximum the following maturities can be traded at EEX:

2.1.7.1. Month Futures

- The current and the next 2 months, if no EUA Dec Future or EUA Quarter Future expires at the respective maturity date (EUA Month Future).

2.1.7.2. Quarter Futures

- The current and the next 11 quarters, if no EUA DEC Future expires at the respective maturity date (EUA Quarter Future)

2.1.7.3. December Futures

- all December maturities up to and including December 2020* (EU Aviation Allowance Future, CER Future, EUA Dec Future)
- the current and the next 8 Decembers** (EUA Dec Future)

* For EUA Dec Future: until and including September 23rd, 2016.

** As of September 26th, 2016.

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

2.2. Guarantees of Origin

2.2.1. Underlying

Delivery or acceptance of delivery of Guarantees of Origin (GO).

Valid Guarantee of Origin in the meaning of Article 2 (j) of Directive 2009/28/EC of electricity produced from renewable energy sources in accordance with Article 15 of Directive 2009/28/EC issued by the competent member state or designated competent body and certifying 1 MWh production of a Hydro-electric head installation located

- in Denmark, Finland, Norway, or Sweden (GO Nordic Hydro Power Future)
- in Germany, Austria or Switzerland (GO Alpine Hydro Power Future)

that has not benefited from a national support scheme, thus being consistent with Code 0 of EECS Rules Fact Sheet 3 - TYPES OF PUBLIC SUPPORT;

- Belgium, Denmark, Germany or the Netherlands (GO Northern Continental Europe Wind Power Future)

that might have benefited from a national support scheme, thus being consistent with Code 0, 1, 2, 3 or 4 of EECS Rules Fact Sheet 3 - TYPES OF PUBLIC SUPPORT.

The production of electricity certified by the GO must have occurred in the months preceding the maturity of the futures contract according to the following scheme:

Maturity	Valid period of certified production
March	April – December of the previous calendar year
December	January – December of the on-going calendar year

2.2.2. Contract Volume and Minimum Lot Size

- Contract Volume: 1,000 GO
- Minimum lot size: 1 contract or a multiple thereof

2.2.3. Maturities

Maturities are: March and December

2.2.4. Tradable Maturities

At maximum the following maturities can be traded at EEX:

- Maturities in December and March are tradable within the three years before maturity at the exchange

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

3. Agricultural Products

Financial futures on the following agricultural products can be traded on EEX:

3.1. Potatoes

3.1.1. Underlying

Delivery or acceptance of delivery of processing potatoes used for the production of French fries from specific cultivation areas in Germany, the Netherlands, Belgium, and France. Settlement is carried out financially against the European Processing Potato Index in its respective valid version/composition for each date of delivery (European Processing Potato Future).

3.1.2. Contract Volume and Minimum Lot Size

- Contract Volume: 25 metric tons
- Minimum Lot Size:
 - 1 Contract or a multiple thereof (Order book trading)
 - minimum 10 Contracts (Trade Registration)

3.1.3. Tradable Maturities

At maximum the following maturities can be traded at EEX:

- The next three expiry months from the cycle April, June and November as well as the following expiry month April.

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

3.2. Livestock and Meat

3.2.1. Underlying

Delivery or acceptance of delivery of:

- One piglet in the four most important piglet trading zones in Germany (Schwäbisch Gmünd, Bavaria, North-Rhine Westphalia, Lower Saxony). Settlement is carried out financially against the Piglet Index in its respective valid version/composition for each date of delivery (Piglet Future)
- Hogs for slaughter in Central Europe (Germany, the Netherlands, Belgium, and Austria). Settlement is carried out financially against the Hog Index in its respective valid version/composition for each date of delivery (Hog Future).

3.2.2. Contract Volume and Minimum Lot Size

- Contract Volume:
 - 100 piglets (Piglet Future)
 - 8,000 kg slaughter-weight (Hog Future)
- Minimum Lot Size:
 - 1 Contract or a multiple thereof (Order book trading)
 - minimum 10 Contracts (Trade Registration)

3.2.3. Tradable Maturities

At maximum the following maturities can be traded at EEX:

- The maturities of the current and the next twelve consecutive calendar months as well as the following two quarter months from the cycle March, June, September and December.

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

3.3. Dairy Products

3.3.1. Underlying

Delivery or acceptance of delivery of:

- Skimmed milk powder for comestible use in the European Economic Area (Quotations in Germany, France and the Netherlands). Settlement is carried out financially against the Skimmed Milk Powder Index in its respective valid version/composition for each date of delivery (Skimmed Milk Powder Future)

- Whey powder in the European Economic Area (Quotations in Germany, France and the Netherlands). Settlement is carried out financially against the European Whey Powder Index in its respective valid version/composition for each date of delivery as it is calculated and published by AMI Agrarmarkt Informations-Gesellschaft mbH (European Whey Powder Future)
- Block butter for comestible production in Germany, France and the Netherlands. Settlement is carried out financially against the Butter Index in its respective valid version/composition for each date of delivery (Butter Future).

3.3.2. Contract Volume and Minimum Lot Size

- Contract Volume: 5 metric tons
- Minimum Lot Size: 1 Contract or a multiple thereof

3.3.3. Tradable Maturities

At maximum the following maturities can be traded at EEX:

- The maturities of the current and the next eighteen consecutive calendar months.

The exact number of the tradable maturities is determined by the Management Board of the Exchange and announced before implementation.

4. Options

4.1. Underlying

The buyer of a call option (call) is entitled to receive a long position in the corresponding future at the exercise price of the option on the last trading day.

The seller of the call option (call) receives a short position in the corresponding future after the call option is exercised and assigned at the exercise price on the last trading day.

The buyer of a put option (put) is entitled to receive a short position in the corresponding future at the exercise price of the option on the last trading day.

The seller of the put option (put) receives a long position in the corresponding future at the exercise price after the put option is exercised and assigned on the last trading day.

4.1.1. Underlying of Options on Power Futures

The respective delivery period of the Base Month, Base Quarter or Base Year Future, that is named in the respective Option as underlying.

Options on Power Futures are offered for the following market areas:

- Germany/Austria (Phelix Base Option),
- France (French Base Option),
- Italy (Italian Base Option),
- Nordic (Nordic Base Option)* and
- Spain (Spanish Base Option).

* Currently not available for trading.

4.1.2. Underlying of Options on EUA Dec Futures*

The respective maturity of the EUA Dec Future, that is named in the Option as underlying.

* Introduction to trading expected as of the middle of October 2016.

4.2. Option Premium

The buyer of an option contract is obliged to pay the price for the purchase of the right of option (option premium) on the ECC Business Day after the purchase. The premium is credited to the seller of the option on the same day.

4.3. Type of Option

European type, i.e. the option can only be exercised on the last trading day.

4.4. Maturities

4.4.1. Options on Power Futures

Maturities can be: Month, Quarter, Year

4.4.2. Options on EUA Dec Futures

Maturities can be: Year (December)

4.5. Tradable Option Series

An option series is the total number of call and put options (call and put) with the same Underlying, the same exercise price and the same maturity which can be traded in the system.

At least three series with different exercise prices can be traded for each maturity; in this context one exercise price is in the money, one exercise price is at the money and one exercise price is out of the money upon their introduction into trading.

The management board of the exchange is entitled to change the number of tradable option series at any given time.

4.6. Tradable Maturities

4.6.1. Options on Power Futures

At maximum the following maturities can be traded at EEX:

- The respective next 5 delivery months (Month Option),
- The respective next 6 delivery quarters (Quarter Option),
- The respective next 4 delivery years* of the underlying (Year Option)

* For each delivery year of the underlying up to 4 contracts with different expiry dates at the end of each quarter of the preceding year can be available. Underlyings are available:

Expiry end of March:	Base Year Apr Option (Phelix Options only)
Expiry end of June:	Base Year Jul Option (Phelix Options only)
Expiry end of September:	Base Year Oct Option (Phelix Options only)
Expiry end of December	Base Year Jan Option (for all Options)

New maturities will be introduced for trading to such an extent that always 16 maturities with 4 maturities per year (Phelix Options) and 4 maturities (for all other Options) referring to the next 4 delivery years of the underlying are tradable.

4.6.2. Options on EUA Dec Futures

At maximum the following maturities can be traded at EEX:

- the current and the next 8 December expiries

(EUA Dec Option).

The exact number of the tradable maturities of the respective options is determined by the Management Board of the Exchange and announced before implementation.

4.7. Exercise

The option can only be exercised on the last trading day. Said exercise is carried out by means of an entry into the EEX system between 08:00 a.m. and 03:00 p.m. (Exercise Period) on the last trading day.

On the last trading day starting at 2 p.m. the exchange determines the intraday market value of the underlying (Intraday Fixing Price) and publishes it in due time before the end of the Exercise Period.

In deviation to sentence 1, options which are in the money in relation to the Intraday Fixing Price are exercised automatically at the end of the exercise period unless the trading participant has made a deviating entry into the system by that time.

Exercises only become effective at 03:00 p.m., until that time they can be changed or deleted at any time.

B. Pricing and Minimum Price Fluctuation

1. Euro Denominated Products

Pricing in EUR per

- EUA, EUAA, CER, and MWh (Power Futures except UK Power Futures) to the second decimal place
- MWh (Cap Futures) to the third decimal place
- h (Wind Power Futures) to the second decimal place
- GO to the third decimal place
- 100 kg to the first decimal place (European Processing Potato Future)
- Piglet to the first decimal place (Piglet Future)
- kg to the third decimal place (Hog Future)
- Tonne (Skimmed Milk Powder, European Whey Powder, Butter Future) no decimal places

Minimum price fluctuation:

- EUR 0.01 per EUA, EUAA, CER, and MWh (Power Futures except UK Power Futures)
- EUR 0.001 per MWh (Cap Futures)
- 0.01 EUR per h (Wind Power Futures)
- EUR 1.00 per GO
- EUR 0.1 per 100 kg (European Processing Potato Future)
- EUR 0.1 per piglet (Piglet Future)
- EUR 0.001 per kg (Hog Future)
- EUR 1 per Tonne (Skimmed Milk Powder, European Whey Powder, Butter Futures)

Minimum price fluctuation per contract is determined by multiplying the minimal price fluctuation per unit with the contract volume and the amount of delivery hours, respectively.

2. GBP Denominated Products

Pricing in GBP per

- MWh (UK Power Future) to the second decimal place

Minimum price fluctuation:

- GBP 0.01 per MWh (UK-Power-Future)

Minimum price fluctuation per contract is determined by multiplying the minimal price fluctuation per unit with the contract volume and the amount of delivery hours, respectively.

3. USD Denominated Products

Pricing in USD per

- Tonne (coal) to the second decimal place

Minimum price fluctuation:

- USD 0.01 per Tonne

Minimum price fluctuation per contract is determined by multiplying the minimal price fluctuation per unit with the contract volume and the amount of delivery hours, respectively.

4. Pricing for the Option Premium

Pricing in EUR per

- MWh (Power Options) and EUA (EUA Dec Option) to the third decimal place

Minimum price fluctuation:

- EUR 0.001 per MWh or EUA, respectively.

C. Last Trading Day for Derivatives Market Contracts

1. Energy and Energy Related Products

1.1. Power

1.1.1. Physically Settled Power Futures

The Last Trading Day:

- of the Month Future
is two exchange trading days before the last delivery day of the delivery month
- of the Quarter/Year Future
is the third exchange trading day before the beginning of the delivery period.

1.1.2. Financially Settled Power Futures

The Last Trading Day:

- of the Day Future
is the day at which the hourly auction for the respective delivery day on the EPEX SPOT Market is conducted
- of the Weekend Future
is the Friday before the beginning of the delivery period,
- of the Base Week Future
is the Friday of the current delivery period,
- of the Peak Week Future
is the Thursday of the current delivery week,
- of the Month Future
is the day the hourly auction for the last delivery day of the delivery month on the EPEX Spot Spot Market is conducted. Trading ends at the time of the end of the submission of bids for the hourly auction on the EPEX Spot Spot Market (usually at 12:00) on that day.
- Of the Quarter/Season/Year Future
is the third exchange trading day before the beginning of the delivery period.

1.1.3. Cap-Futures

The Last Trading Day:

- of the German Base Intraday Hourly Cap Week Future
is the Friday of the current settlement period.

1.1.4. Wind Power Futures

The Last Trading Day:

- of the Week/Month Future
is the last exchange trading day before the end of the respective settlement period,
- of the Quarter/Year Future
is the third exchange trading day before the beginning of the settlement period.

If one of the before mentioned Last Trading days is not an exchange trading day, the Last Trading Day is the previous exchange trading day.

1.2. Coal

The Last Trading Day:

- of the Month Future
is the last Friday of the delivery month

If this day is not an exchange trading day or if it is a public holiday in Great Britain, the Last Trading Day is the previous exchange trading day. If – according to the preceding provision – the Last Trading Day of a December contract would fall on a day prior to December 24th, the Last Trading Day in this case shall be the first exchange trading day following December 24th.

2. Environmental Products

2.1. Emission Allowances

The Last Trading Day:

- is the last Monday of the maturity month that fulfills the following prerequisite: Neither this Monday nor one of the following four calendar days is a public holiday in Great Britain. If that specific Monday is not an exchange trading day at EEX, the Last Trading Day is the exchange trading day following that Monday.

The Management Board of the Exchange may deviate from the preceding definition in individual cases and determine another exchange trading day of EEX as Last trading day, if that deviation is required to adjust with standards usual in the market.

The last trading day for each contract will be published by the Management Board of the Exchange prior to introduction of a maturity to trading at the latest.

2.2. Guarantees of Origin

The Last Trading Day is an exchange trading day within the calendar month of the respective maturity of the contract. It will be determined by the Management Board of the Exchange prior to the introduction of a maturity to trading at the latest. The Last Trading Day will normally be at least two weeks before the last calendar day of that specific month.

3. Agricultural Products

3.1. Potatoes

The Last Trading Day:

- is the exchange trading day before the last Friday of the month for the expiry months April and November.
- is the exchange trading day before the first Friday of the month for the expiry month June.

3.2. Livestock and Meat

The Last Trading Day:

- is the exchange trading day before the Thursday that follows the third Friday of the respective expiry month. For the expiry month December the Last Trading Day is the exchange trading day before the Thursday that follows the second Friday of the month.

3.3. Dairy Products

The Last Trading Day:

- is the last Wednesday of the respective expiry month. If this day is not an exchange trading day, the Last Trading Day is the previous exchange trading day.
- is the expiry month December the Last Trading Day is the third Wednesday of the month. If this day is not an exchange trading day, the Last Trading Day is the following exchange trading day.

4. Options

4.1. Last Trading Day

4.1.1. Options on Power Futures

The Last Trading Day:

- Month Option
 - Delivery month of January: the third Thursday of the preceding December
 - All other delivery months*: four exchange trading days prior to the beginning of the delivery month
- Quarter Option
 - First quarter of a given year: the third Thursday of the preceding December
 - All other quarters: four exchange trading days prior the beginning of the delivery quarter
- Year Option
 - Phelix Base Year Jan Option: The second Thursday in December
 - All other maturities: four exchange days before the end of the quarter

On the Last Trading Day of a maturity all options of the same maturity type (Month, Quarter or Year) are only tradable until 3 p.m. irrespective of whether they expire that same day as well.

4.1.2. Options on EUA Dec Futures

The Last Trading Day:

- is the third exchange trading day prior to the Last Trading Day of the EUA Dec Future underlying the option.

The last trading day for each option contract will be published by the Management Board of the Exchange prior to introduction of a maturity to trading at the latest.

4.2. Expiry Day

Options which have not been exercised expire at 03:00 p.m. on the Last Trading Day.

D. Fulfilment

1. Energy and Energy Related Products

1.1. Cascading

For the following Future contracts longer maturities cascade into corresponding shorter maturities:

- Power Futures
- Wind Power Futures

On the third ECC Business Day before the beginning of the delivery period, each open position in a Year Future is replaced by equivalent positions in the three Month Futures for the delivery months from January through to March and the three Quarter Futures for the second through to the fourth delivery quarter whose delivery periods together correspond to the delivery year.

On the third ECC Business Day before the beginning of the delivery period, each open position in a Season Future is replaced by equivalent positions in the three Month Futures for the delivery months from October through to December (Winter-Season) or the three Month Futures for the delivery months from April through to Juni (Summer-Season) and the respective following Quarter Future.

On the third ECC Business Day before the beginning of the delivery period, each open position in a Quarter Future is replaced by equivalent positions in the three Month Futures whose delivery months together correspond to the delivery quarter.

1.2. Power

1.2.1. Final Settlement Price

1.2.1.1. Physical Power Futures

The respective final settlement price is determined two exchange trading days prior to the beginning of the delivery period (Month Futures). Thus, this is the settlement price that the entire contract volume of the respective contract is last traded for.

1.2.1.2. Financial Power Futures

The determination of the respective final settlement price is based on an Index which is the mean value of all auction prices of the hourly contracts traded for the respective market area and delivery period (Base/Peak/Off-Peak) for all days of the respective delivery period.

EEX determines the Index on each exchange trading day by using the most valuable sources for the respective market area. As a rule the auction prices of the hourly contracts traded at the most liquid power spot exchange are used.

Currently, the reference price for the market area:

- Belgium: is based on the „Belix Base“ as determined by auf dem von Belpex NV;
- Germany/Austria: is based on the hourly prices determined at the spot market of EPEX SPOT for this market area;

- France: is based on the hourly prices determined at the spot market of EPEX SPOT for this market area;
- Italy: is based on the “PUN Index GME” as determined by Gestore dei Mercati Energetici S.p.A. (GME);
- The Netherlands: is based on the „APX NL Base“ or the „APX NL Peak“, respectively, as determined by APX Power BV
- Nordic: is based on the Nordic Elspot System Price as determined by Nord Pool Spot;
- Switzerland: is based on the hourly prices determined at the spot market of EPEX SPOT for this market area;
- Spanien: is based on the “SPEL Base” Index as determined by OMIP.
- United Kingdom is based on the „APX Power UK Auction Base“ and the „APX Power UK Auction Peak“ Index as determined by APX Commodities Ltd.

The Management Board of the Exchange may use indexes of information service providers or any other appropriate sources in case exchange data are not available for EEX. EEX will publish in those cases the source that is used for calculation of the index.

1.2.1.3. Cap-Futures

The final settlement price per MWh is the average of the differences of the respective price index for all reference contracts within the respective delivery period and the Cap, whereas negative differences will be counted as zero for the determination of the average:

- German Base Intraday Hourly Cap Future: Average of the differences of the Intraday Price Indices (ID₃-Price) determined for the Intraday hourly contracts by EPEX SPOT and the Cap that has been stipulated by the Management Board of the Exchange prior to the introduction of the respective Future.

1.2.1.4. Wind Power Futures Germany/Austria

The Final Settlement Price is the respective Wind Power Index for the relevant period of time as the unweighted average of the load factors for all hours of the contract. The Wind Power Index will be determined by an established information or data service provider that is specialized for the processing and calculation of weather data, on a model-basis for the respective market area and will be based on actual wind data for each week or month, respectively. Due to technical reasons, the Wind Power Index for Month Futures will be calculated by using wind forecasts for the eight (8) last hours of the settlement period.

Currently, the Wind Power Index for the market area:

- Germany/Austria is calculated by the EuroWind GmbH, Cologne.

The Management Board of the Exchange may in a particular instance or permanently employ other information or data service providers or any other appropriate sources to determine the respective Wind Power Index, particularly if the named information or data service providers are not able in a particular instance to determine the respective Wind Power Index or if the Management Board of the Exchange considers that the calculations of other information or data service providers better reflect the underlying of the contract. EEX will publish in those cases the source that is used for calculation of the index.

1.2.2. Fulfilment of Physical Power Futures

The buyer is obliged to purchase the quantity of electricity agreed on every delivery day of the delivery period and to pay the purchase price plus the taxes payable on said amount.

The seller is obliged to deliver the quantity of electricity agreed on with constant power and duration on every delivery day.

1.2.2.1. Delivery and Acceptance of Delivery

Delivery and acceptance of delivery of power is effected, subject to the provisions specified in the Clearing Conditions, by submitting a nomination or schedule in accordance with the requirements of the respective Balancing Agreement, which comprises the underlying delivery transaction as well as the binding confirmation of the nomination or schedule by the respective transmission system operator.

On every delivery day only that the part of the contract shall be delivered which has been defined for delivery according to the respective contract specifications for delivery on every day of the delivery period.

1.2.2.2. Purchase Price

The purchase price for all delivery days in the entire delivery period is the final settlement price.

1.2.3. Fulfilment of Financial Power Futures, Cap Futures and Wind Power Futures

The seller (buyer) is obliged to settle the difference between the price agreed on and the higher (lower) final settlement price in cash on the day of execution. The final settlement price may be negative.

Fulfilment is carried out between the clearing members and ECC AG. Cash settlement between non-clearing members and their own clients is the task of the clearing member in charge; the cash settlement between non-clearing members and their clients is the task of the non-clearing members concerned.

1.2.3.1. Month Futures

Fulfilment by means of cash settlement based on the final settlement price on the ECC Business Day following the Last Trading Day. If the final settlement price is determined on a Saturday Sunday or a public holiday following a Sunday, the cash settlement takes place on the second ECC Business Day after the Last Trading Day.

1.2.3.2. Week Futures

Fulfilment by means of cash settlement based on the final settlement price on the ECC Business Day following the day of determination of the final settlement price (as a rule Tuesdays).

1.2.3.3. Weekend Futures

Fulfilment by means of cash settlement on the second ECC Business Day following the Last Trading Day.

1.2.3.4. Day Futures

Fulfilment by means of cash settlement based on the final settlement price determined on the ECC business day following the day the settlement price is determined. If the final settlement price is determined on a Saturday, Sunday or a public holiday, the cash settlement takes place on the second next ECC Business Day after the Last Trading Day.

1.3. Coal

1.3.1. Final Settlement Price

The determination of the respective final settlement price is based on a monthly index for coal (Index) which is the mean value of all weekly indices of the respective delivery point published in the relevant month in Argus/McCloskey's Coal Price Index Report on the last Friday of each month.

The Index for the delivery point

- cif Amsterdam Rotterdam Antwerp (cif ARA) is the API 2* Month Index
- fob Richards Bay, South Africa is the API 4* Month Index

* API 2 and API 4 are trade marks and are used under licence from Argus Media Limited and IHS Global Limited. All copyrights and database rights in the API 2 and API 4 index belong exclusively to Argus Media Limited and IHS Global Limited and are used herein under licence. EEX is solely responsible for the operation of markets in API-2-CIF-ARA-(Argus-IHS McCloskey)-Coal- and API-4-FOB-Richards-Bay-(Argus-IHS McCloskey)-Coal-Futures. Argus and IHS take no position on the purchase or sale of such Products and exclude all liability in relation thereto.

1.3.2. Fulfilment

Fulfilment by means of cash settlement on the ECC Business Day following the Last Trading Day based on the difference between the settlement price of the exchange day before the Last Trading Day and the final settlement price.

The seller (buyer) is obliged to settle the difference between the settlement price of the previous ECC Business Day and the higher (lower) final settlement price in cash.

Fulfilment is carried out between the clearing members and ECC AG. Cash settlement with non-clearing members and their own clients is the responsibility of the clearing member in charge; the cash settlement between non-clearing members and their clients is the responsibility of the non-clearing members concerned.

2. Environmental Products

2.1. Emission Allowances

2.1.1. Primary Auctions

2.1.1.1. Escrow Accounts

EU Allowances and EU Aviation Allowances, respectively, are held in escrow by ECC in accounts as collateral security within the meaning of Article 2(m) of the Settlement Finality Directive as implemented in section 166 (3) 1 of the German Insolvency Statute.

2.1.1.2. Fulfilment

Fulfilment is carried out by delivering the purchased EU Emission Allowances or the purchased EU Aviation Allowances after payment: upon receipt of the payment by the auctioneer(s), ECC transfers the purchased EU Emission Allowances and the purchased EU Aviation Allowances, respectively, into the internal account of the successful bidders in the ECC internal account system and subsequently makes the corresponding changes in the ECC escrow accounts held at the registry.

2.1.1.3. Transfer of Allowances

Following fulfilment of the contract, successful bidders are entitled to demand the transfer of EU Allowances and EU Aviation Allowances, respectively, held in escrow for them, in the ECC escrow accounts at the registry, to a registry account specified by them. The demand is executed at the latest on the first ECC Business Day after it is made.

2.1.2. Secondary Trading

2.1.2.1. Escrow Accounts

Emission Allowances (EUA, EUAA, or CER) are held in escrow by ECC in accounts as collateral security within the meaning of Article 2(m) of the Settlement Finality Directive as implemented in section 166 (3) 1 of the German Insolvency Statute.

2.1.2.2. Fulfilment

After payment of the purchase price, ECC transfers the purchased Emission Allowances into the internal account of the purchaser in the ECC internal account system and subsequently makes the corresponding changes in the ECC escrow accounts held at the registry.

2.1.2.3. Transfer of Allowances

Each exchange Participant is entitled to demand the transfer of EUAs, held in escrow for them, in the ECC escrow accounts at the registry, to a registry account specified by them. The demand is executed at the latest on the first ECC Business Day after it is made.

2.2. Guarantees of Origin

2.2.1. Escrow Accounts

Guarantees of Origin are held in escrow by ECC Lux in accounts as collateral security within the meaning of Article 2(m) of the Settlement Finality Directive as implemented in section 166 (3) 1 of the German Insolvency Statute.

2.2.2. Fulfilment

ECC Lux transfers the purchased Guarantees of Origin into the internal account of the purchaser in the ECC internal account system and subsequently makes the corresponding changes in the ECC Lux escrow accounts held at the registry.

2.2.3. Transfer of Guarantees of Origin

Each exchange participant is entitled to demand the transfer of Guarantees of Origin, held in escrow for them, in the ECC Lux escrow accounts at the registry, to a registry account specified by them. The demand is executed at the latest on the first ECC Business Day after it is made.

3. Agricultural Products

3.1. Potatoes

3.1.1. Final Settlement Price

The determination of the final settlement price is based on the

- European Processing Potato Index

at 9.30 CET of the exchange trading day after the Last Trading Day. EEX determines the final settlement price.

3.1.2. Fulfilment

Fulfilment by means of cash settlement on the second ECC Business Day following the Last Trading Day based on the difference between the settlement price of the Last Trading Day and the final settlement price.

The seller (buyer) is obliged to settle the difference between the settlement price of the previous ECC Business Day and the higher (lower) final settlement price in cash.

Fulfilment is carried out between the clearing members and ECC AG. Cash settlement with non-clearing members and their own clients is the responsibility of the clearing member in charge; the cash settlement between non-clearing members and their clients is the responsibility of the non-clearing members concerned.

3.2. Livestock and Meat

3.2.1. Final Settlement Price

The determination of the final settlement price is based on the

- Piglet Index for Piglet Futures
- Hog Index for Hog Futures

at 9.30 CET of the exchange trading day after the Last Trading Day. EEX determines the Final Settlement Price.

3.2.2. Fulfilment

Fulfilment by means of cash settlement on the second ECC Business Day following the Last Trading Day based on the difference between the settlement price of the Last Trading Day and the final settlement price.

The seller (buyer) is obliged to settle the difference between the settlement price of the previous ECC Business Day and the higher (lower) final settlement price in cash.

Fulfilment is carried out between the clearing members and ECC AG. Cash settlement with non-clearing members and their own clients is the responsibility of the clearing member in charge; the cash settlement between non-clearing members and their clients is the responsibility of the non-clearing members concerned.

3.3. Dairy Products

3.3.1. Final Settlement Price

The determination of the final settlement price is based on the

- Skimmed Milk Powder Index for Skimmed Milk Powder Futures
- European Whey Powder Index, as it is calculated and published by AMI Agrarmarkt Informations-Gesellschaft mbH for European Whey Powder Futures
- Butter Index for Butter Futures

at 19.00 CET of the Last Trading Day, respectively. EEX determines the Final Settlement Price.

3.3.2. Fulfilment

Fulfilment by means of cash settlement on the ECC Business Day following the Last Trading Day based on the difference between the settlement price of Exchange Day before the Last Trading Day and the final settlement price.

The seller (buyer) is obliged to settle the difference between the settlement price of the previous ECC Business Day and the higher (lower) final settlement price in cash.

Fulfilment is carried out between the clearing members and ECC AG. Cash settlement with non-clearing members and their own clients is the responsibility of the clearing member in charge; the cash settlement between non-clearing members and their clients is the responsibility of the non-clearing members concerned.

4. Options

4.1. Fulfilment

Options are fulfilled by booking in of the corresponding futures position at the respective exercise price after the option is exercised.

4.2. Assignment

If a buyer exercises his right of option, ECC AG assigns a seller of the same option series and of the same type of option (call or put) to the buyer with the help of a procedure maintaining the neutrality of the assignment process at the end of the post-trading phase on the exercise day. Partial assignments are permissible.

All assignments which have been executed for the agent position account of a trading participant have to be assigned by said trading participant for the positions of his customers; this has to be done with the help of a procedure which ensures the neutrality of the assignment process.

ECC AG informs all the parties involved as well as the clearing members supporting the parties involved about the assignment on the exercise day.

E.ISIN Codes, WKN, and Exchange Code

1. Power (Physical Fulfilment)

Name	ISIN Code	WKN	Exchange Code
Belgian Power Base Load Month Future	DE000A1XQRD2	A1XQRD	QBBM
Belgian Power Base Load Quarter Future	DE000A1XQRE0	A1XQRE	QBBQ
Belgian Power Base Load Year Future	DE000A1XQRF7	A1XQRF	QBBY
Dutch Power Base Load Month Future	DE000A1XQRG5	A1XQRG	QDBM
Dutch Power Base Load Quarter Future	DE000A1XQRH3	A1XQRH	QDBQ
Dutch Power Base Load Year Future	DE000A1XQRJ9	A1XQRJ	QDBY
Dutch Power Peak Load Month Future	DE000A1XQRK7	A1XQRK	QDPM
Dutch Power Peak Load Quarter Future	DE000A1XQRL5	A1XQRL	QDPQ
Dutch Power Peak Load Year Future	DE000A1XQRM3	A1XQRM	QDPY

2. Power (Financial Fulfilment)

Name	ISIN Code	WKN	Exchange Code
Belgian Power Base Month Future	DE000A160XW8	A160XW	Q1BM
Belgian Power Base Quarter Future	DE000A160XX6	A160XX	Q1BQ
Belgian Power Base Year Future	DE000A160XY4	A160XY	Q1BY
Dutch Power Base Week Future	DE000A18T9K8	A18T9K	Q0B1
	DE000A18T9L6	A18T9L	Q0B2
	DE000A18T9M4	A18T9M	Q0B3
	DE000A18T9N2	A18T9N	Q0B4
	DE000A18T9P7	A18T9P	Q0B5
Dutch Power Base Month Future	DE000A160XQ0	A160XQ	Q0BM
Dutch Power Base Quarter Future	DE000A160XR8	A160XR	Q0BQ
Dutch Power Base Year Future	DE000A160XS6	A160XS	Q0BY
Dutch Power Peak Month Future	DE000A160XT4	A160XT	Q0PM
Dutch Power Peak Quarter Future	DE000A160XU2	A160XU	Q0PQ
Dutch Power Peak Year Future	DE000A160XV0	A160XV	Q0PY

Name	ISIN Code	WKN	Exchange Code
French Base Day Future	DE000A13RR96	A13RR9	F701
	DE000A13RSA4	A13RSA	F702
	DE000A13RSB2	A13RSB	F703
	DE000A13RSC0	A13RSC	F704
	DE000A13RSD8	A13RSD	F705
	DE000A13RSE6	A13RSE	F706
	DE000A13RSF3	A13RSF	F707
	DE000A13RSG1	A13RSG	F708
	DE000A13RSH9	A13RSH	F709
	DE000A13RSJ5	A13RSJ	F710
	DE000A13RSK3	A13RSK	F711
	DE000A13RSL1	A13RSL	F712
	DE000A13RSM9	A13RSM	F713
	DE000A13RSN7	A13RSN	F714
	DE000A13RSP2	A13RSP	F715
	DE000A13RSQ0	A13RSQ	F716
	DE000A13RSR8	A13RSR	F717
	DE000A13RSS6	A13RSS	F718
	DE000A13RST4	A13RST	F719
	DE000A13RSU2	A13RSU	F720
	DE000A13RSV0	A13RSV	F721
	DE000A13RSW8	A13RSW	F722
	DE000A13RSX6	A13RSX	F723
	DE000A13RSY4	A13RSY	F724
	DE000A13RSZ1	A13RSZ	F725
	DE000A13RS04	A13RS0	F726
	DE000A13RS12	A13RS1	F727
	DE000A13RS20	A13RS2	F728
	DE000A13RS38	A13RS3	F729
	DE000A13RS46	A13RS4	F730
	DE000A13RS53	A13RS5	F731
	DE000A13RS61	A13RS6	F732
	DE000A13RS79	A13RS7	F733
	DE000A13RS87	A13RS8	F734
French Base Weekend Future	DE000A13RS95	A13RS9	F7W1
	DE000A13RTA2	A13RTA	F7W2
	DE000A13RTB0	A13RTB	F7W3
	DE000A13RTC8	A13RTC	F7W4
	DE000A13RTD6	A13RTD	F7W5

Name	ISIN Code	WKN	Exchange Code
French Base Week Future	DE000A1EZKJ5	A1EZKJ	F7B1
	DE000A1EZKK3	A1EZKK	F7B2
	DE000A1EZKL1	A1EZKL	F7B3
	DE000A1EZKM9	A1EZKM	F7B4
	DE000A1EZKN7	A1EZKN	F7B5
French Base Month Future	DE000A1L19A5	A1L19A	F7BM
French Base Quarter Future	DE000A1L19B3	A1L19B	F7BQ
French Base Year Future	DE000A1L19C1	A1L19C	F7BY
French Peak Day Future	DE000A18T6Z2	A18T6Z	P701
	DE000A18T603	A18T60	P702
	DE000A18T611	A18T61	P703
	DE000A18T629	A18T62	P704
	DE000A18T637	A18T63	P705
	DE000A18T645	A18T64	P706
	DE000A18T652	A18T65	P707
	DE000A18T660	A18T66	P708
	DE000A18T678	A18T67	P709
	DE000A18T686	A18T68	P710
	DE000A18T694	A18T69	P711
	DE000A18T7A3	A18T7A	P712
	DE000A18T7B1	A18T7B	P713
	DE000A18T7C9	A18T7C	P714
	DE000A18T7D7	A18T7D	P715
	DE000A18T7E5	A18T7E	P716
	DE000A18T7F2	A18T7F	P717
	DE000A18T7G0	A18T7G	P718
	DE000A18T7H8	A18T7H	P719
	DE000A18T7J4	A18T7J	P720
	DE000A18T7K2	A18T7K	P721
	DE000A18T7L0	A18T7L	P722
	DE000A18T7M8	A18T7M	P723
	DE000A18T7N6	A18T7N	P724
	DE000A18T7P1	A18T7P	P725
	DE000A18T7Q9	A18T7Q	P726
	DE000A18T7R7	A18T7R	P727
	DE000A18T7S5	A18T7S	P728
	DE000A18T7T3	A18T7T	P729
	DE000A18T7U1	A18T7U	P730
	DE000A18T7V9	A18T7V	P731
	DE000A18T7W7	A18T7W	P732
	DE000A18T7X5	A18T7X	P733
	DE000A18T7Y3	A18T7Y	P734

Name	ISIN Code	WKN	Exchange Code
French Peak Weekend Future	DE000A18T7Z0	A18T7Z	P7W1
	DE000A18T702	A18T70	P7W2
	DE000A18T710	A18T71	P7W3
	DE000A18T728	A18T72	P7W4
	DE000A18T736	A18T73	P7W5
French Peak Week Future	DE000A1EZKP2	A1EZKP	F7P1
	DE000A1EZKQ0	A1EZKQ	F7P2
	DE000A1EZKR8	A1EZKR	F7P3
	DE000A1EZKS6	A1EZKS	F7P4
	DE000A1EZKT4	A1EZKT	F7P5
French Peak Month Future	DE000A1L19D9	A1L19D	F7PM
French Peak Quarter Future	DE000A1L19E7	A1L19E	F7PQ
French Peak Year Future	DE000A1L19F4	A1L19F	F7PY

Name	ISIN Code	WKN	Exchange Code
Italian Base Day Future	DE000A13RPZ7	A13RPZ	FD01
	DE000A13RP07	A13RP0	FD02
	DE000A13RP15	A13RP1	FD03
	DE000A13RP23	A13RP2	FD04
	DE000A13RP31	A13RP3	FD05
	DE000A13RP49	A13RP4	FD06
	DE000A13RP56	A13RP5	FD07
	DE000A13RP64	A13RP6	FD08
	DE000A13RP72	A13RP7	FD09
	DE000A13RP80	A13RP8	FD10
	DE000A13RP98	A13RP9	FD11
	DE000A13RQA8	A13RQA	FD12
	DE000A13RQB6	A13RQB	FD13
	DE000A13RQC4	A13RQC	FD14
	DE000A13RQD2	A13RQD	FD15
	DE000A13RQE0	A13RQE	FD16
	DE000A13RQF7	A13RQF	FD17
	DE000A13RQG5	A13RQG	FD18
	DE000A13RQH3	A13RQH	FD19
	DE000A13RQJ9	A13RQJ	FD20
	DE000A13RQK7	A13RQK	FD21
	DE000A13RQL5	A13RQL	FD22
	DE000A13RQM3	A13RQM	FD23
	DE000A13RQN1	A13RQN	FD24
	DE000A13RQP6	A13RQP	FD25
	DE000A13RQQ4	A13RQQ	FD26
	DE000A13RQR2	A13RQR	FD27
	DE000A13RQS0	A13RQS	FD28
	DE000A13RQT8	A13RQT	FD29
	DE000A13RQU6	A13RQU	FD30
	DE000A13RQV4	A13RQV	FD31
	DE000A13RQW2	A13RQW	FD32
	DE000A13RQX0	A13RQX	FD33
	DE000A13RQY8	A13RQY	FD34
Italian Base Weekend Future	DE000A13RQZ5	A13RQZ	FDW1
	DE000A13RQ06	A13RQ0	FDW2
	DE000A13RQ14	A13RQ1	FDW3
	DE000A13RQ22	A13RQ2	FDW4
	DE000A13RQ30	A13RQ3	FDW5

Name	ISIN Code	WKN	Exchange Code
Italian Base Week Future	DE000A1YD5W4	A1YD5W	FDB1
	DE000A1YD5X2	A1YD5X	FDB2
	DE000A1YD5Y0	A1YD5Y	FDB3
	DE000A1YD5Z7	A1YD5Z	FDB4
	DE000A1YD507	A1YD50	FDB5
Italian Base Month Future	DE000A1RREN9	A1RREN	FDBM
Italian Base Quarter Future	DE000A1RREP4	A1RREP	FDBQ
Italian Base Year Future	DE000A1RREQ2	A1RREQ	FDBY
Italian Peak Day Future	DE000A18T744	A18T74	PD01
	DE000A18T751	A18T75	PD02
	DE000A18T769	A18T76	PD03
	DE000A18T777	A18T77	PD04
	DE000A18T785	A18T78	PD05
	DE000A18T793	A18T79	PD06
	DE000A18T8A1	A18T8A	PD07
	DE000A18T8B9	A18T8B	PD08
	DE000A18T8C7	A18T8C	PD09
	DE000A18T8D5	A18T8D	PD10
	DE000A18T8E3	A18T8E	PD11
	DE000A18T8F0	A18T8F	PD12
	DE000A18T8G8	A18T8G	PD13
	DE000A18T8H6	A18T8H	PD14
	DE000A18T8J2	A18T8J	PD15
	DE000A18T8K0	A18T8K	PD16
	DE000A18T8L8	A18T8L	PD17
	DE000A18T8M6	A18T8M	PD18
	DE000A18T8N4	A18T8N	PD19
	DE000A18T8P9	A18T8P	PD20
	DE000A18T8Q7	A18T8Q	PD21
	DE000A18T8R5	A18T8R	PD22
	DE000A18T8S3	A18T8S	PD23
	DE000A18T8T1	A18T8T	PD24
	DE000A18T8U9	A18T8U	PD25
	DE000A18T8V7	A18T8V	PD26
	DE000A18T8W5	A18T8W	PD27
	DE000A18T8X3	A18T8X	PD28
	DE000A18T8Y1	A18T8Y	PD29
	DE000A18T8Z8	A18T8Z	PD30
	DE000A18T801	A18T80	PD31
	DE000A18T819	A18T81	PD32
	DE000A18T827	A18T82	PD33
	DE000A18T835	A18T83	PD34

Name	ISIN Code	WKN	Exchange Code
Italian Peak Weekend Future	DE000A18T843	A18T84	PDW1
	DE000A18T850	A18T85	PDW2
	DE000A18T868	A18T86	PDW3
	DE000A18T876	A18T87	PDW4
	DE000A18T884	A18T88	PDW5
Italian Peak Week Future	DE000A1YD515	A1YD51	FDP1
	DE000A1YD523	A1YD52	FDP2
	DE000A1YD531	A1YD53	FDP3
	DE000A1YD549	A1YD54	FDP4
	DE000A1YD556	A1YD55	FDP5
Italian Peak Month Future	DE000A1YD5T0	A1YD5T	FDPM
Italian Peak Quarter Future	DE000A1YD5U8	A1YD5U	FDPQ
Italian Peak Year Future	DE000A1YD5V6	A1YD5V	FDPY
Nordic Base Week Future	DE000A18T9E1	A18T9E	FBB1
	DE000A18T9F8	A18T9F	FBB2
	DE000A18T9G6	A18T9G	FBB3
	DE000A18T9H4	A18T9H	FBB4
	DE000A18T9J0	A18T9J	FBB5
Nordic Base Month Future	DE000A1RREG3	A1RREG	FBBM
Nordic Base Quarter Future	DE000A1RREH1	A1RREH	FBBQ
Nordic Base Year Future	DE000A1RREJ7	A1RREJ	FBBY

Name	ISIN Code	WKN	Exchange Code
Phelix Base Day Future	DE000A1PH1G3	A1PH1G	FB01
	DE000A1PH1H1	A1PH1H	FB02
	DE000A1PH1J7	A1PH1J	FB03
	DE000A1PH1K5	A1PH1K	FB04
	DE000A1PH1L3	A1PH1L	FB05
	DE000A1PH1M1	A1PH1M	FB06
	DE000A1PH1N9	A1PH1N	FB07
	DE000A1PH1P4	A1PH1P	FB08
	DE000A1PH1Q2	A1PH1Q	FB09
	DE000A1PH1R0	A1PH1R	FB10
	DE000A1PH1S8	A1PH1S	FB11
	DE000A1PH1T6	A1PH1T	FB12
	DE000A1PH1U4	A1PH1U	FB13
	DE000A1PH1V2	A1PH1V	FB14
	DE000A1PH1W0	A1PH1W	FB15
	DE000A1PH1X8	A1PH1X	FB16
	DE000A1PH1Y6	A1PH1Y	FB17
	DE000A1PH1Z3	A1PH1Z	FB18
	DE000A1PH100	A1PH10	FB19
	DE000A1PH118	A1PH11	FB20
	DE000A1PH126	A1PH12	FB21
	DE000A1PH134	A1PH13	FB22
	DE000A1PH142	A1PH14	FB23
	DE000A1PH159	A1PH15	FB24
	DE000A1PH167	A1PH16	FB25
	DE000A1PH175	A1PH17	FB26
	DE000A1PH183	A1PH18	FB27
	DE000A1PH191	A1PH19	FB28
	DE000A1PH2A4	A1PH2A	FB29
	DE000A1PH2B2	A1PH2B	FB30
	DE000A1PH2C0	A1PH2C	FB31
	DE000A1PH2D8	A1PH2D	FB32
	DE000A1PH2E6	A1PH2E	FB33
	DE000A1PH2F3	A1PH2F	FB34
Phelix Base Weekend Future	DE000A1PH3G9	A1PH3G	FWB1
	DE000A1PH3H7	A1PH3H	FWB2
	DE000A1PH3J3	A1PH3J	FWB3
	DE000A1PH3K1	A1PH3K	FWB4
	DE000A1PH3L9	A1PH3L	FWB5

Name	ISIN Code	WKN	Exchange Code
Phelix Base Week Future	DE000A1A41M7	A1A41M	F1B1
	DE000A1A41N5	A1A41N	F1B2
	DE000A1A41P0	A1A41P	F1B3
	DE000A1A41Q8	A1A41Q	F1B4
	DE000A1A41R6	A1A41R	F1B5
Phelix Base Month Future	DE0006606023	660602	F1BM
Phelix Base Quarter Future	DE0006606049	660604	F1BQ
Phelix Base Year Future	DE0006606064	660606	F1BY
Phelix Peak Day Future	DE000A1PH2G1	A1PH2G	FP01
	DE000A1PH2H9	A1PH2H	FP02
	DE000A1PH2J5	A1PH2J	FP03
	DE000A1PH2K3	A1PH2K	FP04
	DE000A1PH2L1	A1PH2L	FP05
	DE000A1PH2M9	A1PH2M	FP06
	DE000A1PH2N7	A1PH2N	FP07
	DE000A1PH2P2	A1PH2P	FP08
	DE000A1PH2Q0	A1PH2Q	FP09
	DE000A1PH2R8	A1PH2R	FP10
	DE000A1PH2S6	A1PH2S	FP11
	DE000A1PH2T4	A1PH2T	FP12
	DE000A1PH2U2	A1PH2U	FP13
	DE000A1PH2V0	A1PH2V	FP14
	DE000A1PH2W8	A1PH2W	FP15
	DE000A1PH2X6	A1PH2X	FP16
	DE000A1PH2Y4	A1PH2Y	FP17
	DE000A1PH2Z1	A1PH2Z	FP18
	DE000A1PH209	A1PH20	FP19
	DE000A1PH217	A1PH21	FP20
	DE000A1PH225	A1PH22	FP21
	DE000A1PH233	A1PH23	FP22
	DE000A1PH241	A1PH24	FP23
	DE000A1PH258	A1PH25	FP24
	DE000A1PH266	A1PH26	FP25
	DE000A1PH274	A1PH27	FP26
	DE000A1PH282	A1PH28	FP27
	DE000A1PH290	A1PH29	FP28
	DE000A1PH3A2	A1PH3A	FP29
	DE000A1PH3B0	A1PH3B	FP30
	DE000A1PH3C8	A1PH3C	FP31
	DE000A1PH3D6	A1PH3D	FP32
	DE000A1PH3E4	A1PH3E	FP33
	DE000A1PH3F1	A1PH3F	FP34

Name	ISIN Code	WKN	Exchange Code
Phelix Peak Weekend Future	DE000A1PH3M7	A1PH3M	FWP1
	DE000A1PH3N5	A1PH3N	FWP2
	DE000A1PH3P0	A1PH3P	FWP3
	DE000A1PH3Q8	A1PH3Q	FWP4
	DE000A1PH3R6	A1PH3R	FWP5
Phelix Peak Week Future	DE000A1A41S4	A1A41S	F1P1
	DE000A1A41T2	A1A41T	F1P2
	DE000A1A41U0	A1A41U	F1P3
	DE000A1A41V8	A1A41V	F1P4
	DE000A1A41W6	A1A41W	F1P5
Phelix Peak Month Future	DE0006606031	660603	F1PM
Phelix Peak Quarter Future	DE0006606056	660605	F1PQ
Phelix Peak Year Future	DE0006606072	660607	F1PY
Phelix Off-Peak Month Future	DE000A1A41G9	A1A41G	F1OM
Phelix Off-Peak Quarter Future	DE000A1A41H7	A1A41H	F1OQ
Phelix Off-Peak Year Future	DE000A1A41J3	A1A41J	F1OY

Name	ISIN Code	WKN	Exchange Code
Spanish Base Day Future	DE000A13RQ48	A13RQ4	FE01
	DE000A13RQ55	A13RQ5	FE02
	DE000A13RQ63	A13RQ6	FE03
	DE000A13RQ71	A13RQ7	FE04
	DE000A13RQ89	A13RQ8	FE05
	DE000A13RQ97	A13RQ9	FE06
	DE000A13RRA6	A13RRA	FE07
	DE000A13RRB4	A13RRB	FE08
	DE000A13RRC2	A13RRC	FE09
	DE000A13RRD0	A13RRD	FE10
	DE000A13RRE8	A13RRE	FE11
	DE000A13RRF5	A13RRF	FE12
	DE000A13RRG3	A13RRG	FE13
	DE000A13RRH1	A13RRH	FE14
	DE000A13RRJ7	A13RRJ	FE15
	DE000A13RRK5	A13RRK	FE16
	DE000A13RRL3	A13RRL	FE17
	DE000A13RRM1	A13RRM	FE18
	DE000A13RRN9	A13RRN	FE19
	DE000A13RRP4	A13RRP	FE20
	DE000A13RRQ2	A13RRQ	FE21
	DE000A13RRR0	A13RRR	FE22
	DE000A13RRS8	A13RRS	FE23
	DE000A13RRT6	A13RRT	FE24
	DE000A13RRU4	A13RRU	FE25
	DE000A13RRV2	A13RRV	FE26
	DE000A13RRW0	A13RRW	FE27
	DE000A13RRX8	A13RRX	FE28
	DE000A13RRY6	A13RRY	FE29
	DE000A13RRZ3	A13RRZ	FE30
	DE000A13RR05	A13RR0	FE31
	DE000A13RR13	A13RR1	FE32
	DE000A13RR21	A13RR2	FE33
	DE000A13RR39	A13RR3	FE34
Spanish Base Weekend Future	DE000A13RR47	A13RR4	FEW1
	DE000A13RR54	A13RR5	FEW2
	DE000A13RR62	A13RR6	FEW3
	DE000A13RR70	A13RR7	FEW4
	DE000A13RR88	A13RR8	FEW5

Name	ISIN Code	WKN	Exchange Code
Spanish Base Week Future	DE000A1YD564	A1YD56	FEB1
	DE000A1YD572	A1YD57	FEB2
	DE000A1YD580	A1YD58	FEB3
	DE000A1YD598	A1YD59	FEB4
	DE000A1YD6A8	A1YD6A	FEB5
Spanish Base Month Future	DE000A1RRER0	A1RRER	FEBM
Spanish Base Quarter Future	DE000A1RRES8	A1RRES	FEBQ
Spanish Base Year Future	DE000A1RRET6	A1RRET	FEBY
Swiss Base Week Future	DE000A18T892	A18T89	FCB1
	DE000A18T9A9	A18T9A	FCB2
	DE000A18T9B7	A18T9B	FCB3
	DE000A18T9C5	A18T9C	FCB4
	DE000A18T9D3	A18T9D	FCB5
Swiss Base Month Future	DE000A1RREK5	A1RREK	FCBM
Swiss Base Quarter Future	DE000A1RREL3	A1RREL	FCBQ
Swiss Base Year Future	DE000A1RREM1	A1RREM	FCBY

Name	ISIN Code	WKN	Exchange Code
UK Base Day Future	DE000A163U47	A163U4	FU01
	DE000A163U54	A163U5	FU02
	DE000A163U62	A163U6	FU03
	DE000A163U70	A163U7	FU04
	DE000A163U88	A163U8	FU05
	DE000A163U96	A163U9	FU06
	DE000A163VA2	A163VA	FU07
	DE000A163VB0	A163VB	FU08
	DE000A163VC8	A163VC	FU09
	DE000A163VD6	A163VD	FU10
	DE000A163VE4	A163VE	FU11
	DE000A163VF1	A163VF	FU12
	DE000A163VG9	A163VG	FU13
	DE000A163VH7	A163VH	FU14
	DE000A163VJ3	A163VJ	FU15
	DE000A163VK1	A163VK	FU16
	DE000A163VL9	A163VL	FU17
	DE000A163VM7	A163VM	FU18
	DE000A163VN5	A163VN	FU19
	DE000A163VP0	A163VP	FU20
	DE000A163VQ8	A163VQ	FU21
	DE000A163VR6	A163VR	FU22
	DE000A163VS4	A163VS	FU23
	DE000A163VT2	A163VT	FU24
	DE000A163VU0	A163VU	FU25
	DE000A163VV8	A163VV	FU26
	DE000A163VW6	A163VW	FU27
	DE000A163VX4	A163VX	FU28
	DE000A163VY2	A163VY	FU29
	DE000A163VZ9	A163VZ	FU30
	DE000A163V04	A163V0	FU31
	DE000A163V12	A163V1	FU32
	DE000A163V20	A163V2	FU33
	DE000A163V38	A163V3	FU34
UK Base Weekend Future	DE000A163V46	A163V4	FUW1
	DE000A163V53	A163V5	FUW2
	DE000A163V61	A163V6	FUW3
	DE000A163V79	A163V7	FUW4
	DE000A163V87	A163V8	FUW5

Name	ISIN Code	WKN	Exchange Code
UK Base Week Future	DE000A163V95	A163V9	FUB1
	DE000A163WA0	A163WA	FUB2
	DE000A163WB8	A163WB	FUB3
	DE000A163WC6	A163WC	FUB4
	DE000A163WD4	A163WD	FUB5
UK Base Month Future	DE000A163WE2	A163WE	FUBM
UK Base Quarter Future	DE000A163WF9	A163WF	FUBQ
UK Base Season Future	DE000A163WH5	A163WH	FUBS
UK Base Year Future	DE000A163WG7	A163WG	FUBY
UK Peak Week Future	DE000A163WJ1	A163WJ	FUP1
	DE000A163WK9	A163WK	FUP2
	DE000A163WL7	A163WL	FUP3
	DE000A163WM5	A163WM	FUP4
	DE000A163WN3	A163WN	FUP5
UK Peak Month Future	DE000A163WP8	A163WP	FUPM
UK Peak Quarter Future	DE000A163WQ6	A163WQ	FUPQ
UK Peak Season Future	DE000A163WS2	A163WS	FUPS
UK Peak Year Future	DE000A163WR4	A163WR	FUPY

3. Cap Futures (Financial Fulfilment)

German Base Intraday Hourly Cap Week Future	DE000A160PX2	A160PX	C1B1
	DE000A160PY0	A160PY	C1B2
	DE000A160PZ7	A160PZ	C1B3
	DE000A160P05	A160P0	C1B4
	DE000A160P13	A160P1	C1B5

4. Wind Power Futures (Financial Fulfilment)

German-Austrian-Wind-Power-Week-Future	DE000A163693	A16369	W1B1
	DE000A1637A5	A1637A	W1B2
	DE000A1637B3	A1637B	W1B3
	DE000A1637C1	A1637C	W1B4
	DE000A1637D9	A1637D	W1B5
German-Austrian-Wind-Power-Month-Future	DE000A1637E7	A1637E	W1BM
German-Austrian-Wind-Power-Quarter-Future	DE000A1637F4	A1637F	W1BQ
German-Austrian-Wind-Power-Year-Future	DE000A1637G2	A1637G	W1BY

5. Coal

Name	ISIN Code	WKN	Exchange Code
API 2 CIF ARA (Argus IHS McCloskey) Coal Month Future	DE000A0G87V0	A0G87V	FT2M
API 4 FOB Richard Bay (Argus IHS McCloskey) Coal Month Future	DE000A0G87Y4	A0G87Y	FT4M

6. Emission Allowances

Name	ISIN Code	WKN	Exchange Code
EU Allowances – Primary Auction (3 rd Trading Period)	DE000A1N5HU0	A1N5HU	T3PA
EU Allowances – Secondary Trading	DE000A1DKQ99	A1DKQ9	SEME
EU Aviation Allowances – Primary Auction (3 rd Trading Period)	DE000A1N5HT2	A1N5HT	EAA3
EU Aviation Allowances – Secondary Trading	DE000A1MLGA5	A1MLGA	SEMA
Green Certified Emission Reductions (CER)	DE000A1RRG98	A1RRG9	SEMC
European Carbon Future – Secondary Trading	DE000A0SYVA6	A0SYVA	FEUA
EU Aviation Allowances Future – Secondary Trading	DE000A1MLFJ8	A1MLFJ	FEAA
Certified Emission Reductions (CER) Futures	DE000A1A41L9	A1A41L	F2CR

7. Guarantees of Origin

Name	ISIN Code	WKN	Exchange Code
GO on Nordic Hydro Power Future	DE000A1RRV24	A1RRV2	FECN
GO on Alpine Hydro Power Future	DE000A1RRV32	A1RRV3	FECA
GO on Northern Continental Europe Wind Power Future	DE000A1RRV40	A1RRV4	FECW

8. Potatoes

Name	ISIN Code	WKN	Exchange Code
European Processing Potato Future	DE000A13RUL7	A13RUL	FAPP

9. Livestock and Meat

Name	ISIN Code	WKN	Exchange Code
Piglet Future	DE000A13RUQ6	A13RUQ	FAPG
Hog Future	DE000A13RUR4	A13RUR	FAHG

10. Dairy Products

Name	ISIN Code	WKN	Exchange Code
Skimmed Milk Powder Future	DE000A13RUM5	A13RUM	FASM
European Whey Powder Future	DE000A13RUN3	A13RUN	FAWH
Butter Future	DE000A13RUP8	A13RUP	FABT

11. Options

11.1. Options on Power Futures

Name	ISIN Code	WKN	Exchange Code
French Base Month Option	DE000A160XZ1	A160XZ	O7BM
French Base Quarter Option	DE000A160X05	A160X0	O7BQ
French Base Year Option	DE000A160X13	A160X1	O7BY
Italian Base Month Option	DE000A160X21	A160X2	ODBM
Italian Base Quarter Option	DE000A160X39	A160X3	ODBQ
Italian Base Year Option	DE000A160X47	A160X4	ODBY
Nordic Base Month Option	DE000A160X88	A160X8	OBBM
Nordic Base Quarter Option	DE000A160X96	A160X9	OBBQ
Nordic Base Year Option	DE000A160YA2	A160YA	OBBY
Phelix Base Month Option	DE000A0AEQQ2	A0AEQQ	O1BM
Phelix Base Quarter Option	DE000A0AEQP4	A0AEQP	O1BQ
Phelix Base Year Option	DE000A0AEQN9	A0AEQN	O1BY
Spanish Base Month Option	DE000A160X54	A160X5	OEBM
Spanish Base Quarter Option	DE000A160X62	A160X6	OEBQ
Spanish Base Year Option	DE000A160X70	A160X7	OEBY

11.2. Options on EUA Dec Futures

Name	ISIN-Code	WKN	Börsenkürzel
EUA-DEC-Option	DE000A0SYVB4	A0SYVB	OEUA

F.Trading Calendar

General Trading Calendar	ECC Business Days*
Exchange Days and ECC Business Days, respectively, are all days Monday to Friday which are not one of the below-mentioned holidays ¹	
New Year's Day, January 1 st	New Year's Day, January 1 st
Good Friday	Good Friday
Easter Monday	Easter Monday
May Day, May 1 st	May Day, May 1 st
Christmas Eve, December 24 th	
Christmas Day, December 25 th	Christmas Day, December 25 th
Boxing Day, December 26 th	Boxing Day, December 26 th
New Year's Eve, December 31 st	

* For information purposes only. Applicable is the publication on the website of ECC AG (www.ecc.de) only.

¹ Changes to the trading calendar are made by decision of the Management Board of the Exchange.