

Trades report specification

HUPX Intraday Market

DESCRIPTION

Intraday Trades report contains trades on **HUPX products**, exported from the M7 trading system in a csv file format.

The name of the csv file: [Trading year] _ [Trading month] _ID_Trades.csv

FILE FORMAT

Field separator	;
Decimal separator	.
Line separator	\r\n

Element	Format	Description
TradeID	integer	Unique identifier of the trade.
Quantity	float	The quantity of the traded volume.
QuantityUnit	string	The unit in which the quantity is given. The value of this field is MW .
Price	float	The price the trade was realised.
Currency	string	The currency of the price. The currency of the price is given in EUR .
ExecutionTime	datetime	The TimeStamp when the trade was realised, given in CET.
ProductName	string	The name of the traded product.
Name	string	The extended name of the product, that contains the delivery end and delivery start information.
IsPredefined	Boolean	This field has two possible values: TRUE or FALSE. TRUE : Predefined contract FALSE : User defined block contract.
DeliveryStartDay	datetime	The starting day of the delivery for the underlying contract. Format of this field: yyyy.MM.dd
DeliveryEndDay	datetime	The ending day of the delivery for the underlying contract. Format of this field: yyyy.MM.dd
DeliveryStartTime	datetime	The starting hour and minute of the delivery for the underlying contract. Format of this field: hh:mm:ss
DeliveryEndTime	datetime	The ending hour and minute of the delivery for the underlying contract. Format of this field: hh:mm:ss
Duration	float	The duration of the product. If Predefined = True it can have 0.25 or 1 as possible values. If Predefined = False the duration can be different, depending on the underlying block contract.
BuyDeliveryAreaID	string	The ID of the BUY side Delivery area.
SellDeliveryAreaID	string	The ID of the SELL side Delivery area.
BuyOrderID	integer	The OrderID of the BUY side from the OrderBook. If the BUY order is from across border this field is empty. The identifier is equal with the OrderID element of the Orderbook report.
SellOrderID	integer	The OrderID of the SELL side from the OrderBook. If the SELL order is from across border this field is empty. The identifier is equal with the OrderID element of the Orderbook report.