Aggregated BlockData Report Specification

HUPX Intraday Continuous Market

DESCRIPTION

The Aggregated BlockData report contains the main parameters of traded block products on HUPX IDC in the respective year. Block products are: XBID_Hour_Power user defined blocks, and Hour_Power_Local user defined blocks (only in case of decoupling).

OTC trades are not included. The report contains trades submitted on HUPX only, not everything from XBID.

REPORT PARAMETERS

Concerned markets	Intraday Continuous Market
Publication frequency	Daily after 7:00
Publicity	Public
File format	.xls
File name format	HUPX_IDC_Aggregated_BlockData_YYYY.xls
Path	IDC/HUPX_IDC/BlockData/
Unit	Price: EUR/MWh, Volume: MW or MWh

STRUCTURE

Name of sheet	HUPX_ID_Block
Rows for block bids	Starting with row 4
Columns for block values [MW]	"D"-"CY"

CONTENT

Columns:

Delivery Day:	indicates the concerning delivery day of the block contract
Execution (MWh):	indicates the contract size
Price (EUR/MWh):	indicates the trade price
QH01-QH100:	indicates the traded volume in the relevant quarter hour

In case the period of the block envelops 2 days (overnight blocks), the report contains only the quarterly volumes for the relevant delivery day.

	A	B	C	D	E
1	02/09/2026 - Last update - Blocks - HUPX Intraday Market				
2					
3	Delivery Day	Execution (MWh)	Price (EUR\MWh)	QH01	QH02
4	21.01.2026	40,000	170,000		
5	09.01.2026	150,000	193,000		
6	07.01.2026	300,000	200,000		
7	06.01.2026	40,000	280,000		
8	06.01.2026	40,000	162,000		

IMPACT OF DST

- The quarter-hourly results are published from QH1 to QH100.

- On the short clock change day On the short clock change day columns QH09-QH16 have no values.

- On the long clock change day columns QH09-QH16 contain the volume values for the period 02:00A-02:00B and 02:00B-03:00. The subsequent quarter-hours are shifted later.