

# Market Coupling Flow Report Specification

## HUPX Day-Ahead Market

### DESCRIPTION

The DAM MC Flow report contains the quarter-hourly border crossing flows in the Day-ahead market on HUPX.

### REPORT PARAMETERS

|                       |                                                        |
|-----------------------|--------------------------------------------------------|
| Concerned markets     | Day-Ahead Market                                       |
| Publication frequency | Shortly after Final results publication for DA auction |
| Publicity             | Public                                                 |
| File format           | .xlsx                                                  |
| File name format      | HUPX_MC_FLOW_YYYY.xlsx                                 |
| Path                  | DAM_Flow/HUPX_MC_FLOW_YYYY.xlsx                        |
| Unit                  | Volume: MW, MWh                                        |

### STRUCTURE

The report contains ten sheets. The odd sheets contain the export quantities, while the even sheets contain the import quantities.

|                          |                                                                                |
|--------------------------|--------------------------------------------------------------------------------|
| Name of sheets           | HU->AT, AT->HU, HU->HR, HR->HU, HU->RO, RO->HU, HU->SI, SI->HU, HU->SK, SK->HU |
| Delivery Day             | "A"                                                                            |
| QH1 – QH96               | Starting with column "B"                                                       |
| Row for days             | Starting with row 3                                                            |
| Total Daily Volume (MWh) | Starting after the volume of QH96                                              |

## CONTENT

The HU->XX sheets refer to the cross-border export flows of the given quarter-hour in a day breakdown.

| Last updated:<br>08.04.2025 MC<br>Volumes -<br>HUPX DAM<br>Auction - TSO<br>Area HU-AT<br>(MW) |     |       |       |       |
|------------------------------------------------------------------------------------------------|-----|-------|-------|-------|
| Delivery Day                                                                                   | QH1 | QH2   | QH3   | QH4   |
| 08.04.2025                                                                                     | 0,0 | 35,8  | 148,3 | 235,8 |
| 09.04.2025                                                                                     | 0,0 | 0,0   | 11,9  | 0,0   |
| 10.04.2025                                                                                     | 0,0 | 275,7 | 489,2 | 491,2 |
| 11.04.2025                                                                                     | 0,0 | 0,0   | 0,0   | 0,0   |

The XX->HU sheets refer to the cross-border import flows of the given quarter-hour in a day breakdown.

| 08.04.2025 MC<br>Volumes -<br>HUPX DAM<br>Auction - TSO<br>Area AT-HU<br>(MW) |       |       |       |      |
|-------------------------------------------------------------------------------|-------|-------|-------|------|
| Delivery Day                                                                  | QH1   | QH2   | QH3   | QH4  |
| 08.04.2025                                                                    | 194,7 | 0,0   | 0,0   | 0,0  |
| 09.04.2025                                                                    | 477,8 | 189,9 | 0,0   | 2,9  |
| 10.04.2025                                                                    | 56,0  | 0,0   | 0,0   | 0,0  |
| 11.04.2025                                                                    | 413,4 | 259,6 | 147,0 | 76,5 |

In the column after QH96, Total Daily Volume is the total daily volume of all quarter-hours in MWh.

| QH93  | QH94  | QH95  | QH96  | Total Daily Volume (MWh) |
|-------|-------|-------|-------|--------------------------|
| 259,6 | 194,7 | 0,0   | 0,0   | 0,0                      |
| 679,5 | 477,8 | 189,9 | 0,0   | 2,9                      |
| 604,3 | 56,0  | 0,0   | 0,0   | 0,0                      |
| 455,6 | 413,4 | 259,6 | 147,0 | 76,5                     |

## IMPACT OF DST

- On the short clock change day, the quarter-hours QH9, QH10, QH11 and QH12 appear in the report but have no flow values.
- After the long clock change day, QH9B, QH10B, QH11B and QH12B quarter-hour columns are added to the report.