



EPEX SPOT: THE EUROPEAN POWER EXCHANGE

Europe is closing ranks in many ways, energy being one of the main drivers of the European integration process since its start in the 1950s. Today, organized market places like the European Power Exchange are facilitating the next wave of European energy integration.

At this very moment, Power Exchanges are **imagining** new contours for the future European Internal Energy Market, where electricity flows freely across borders, following precise price signals.

They are **building** transnational trading systems for Day-Ahead and Intraday markets as well as pan-European Market Coupling solutions, unprecedented and one of a kind achievements.

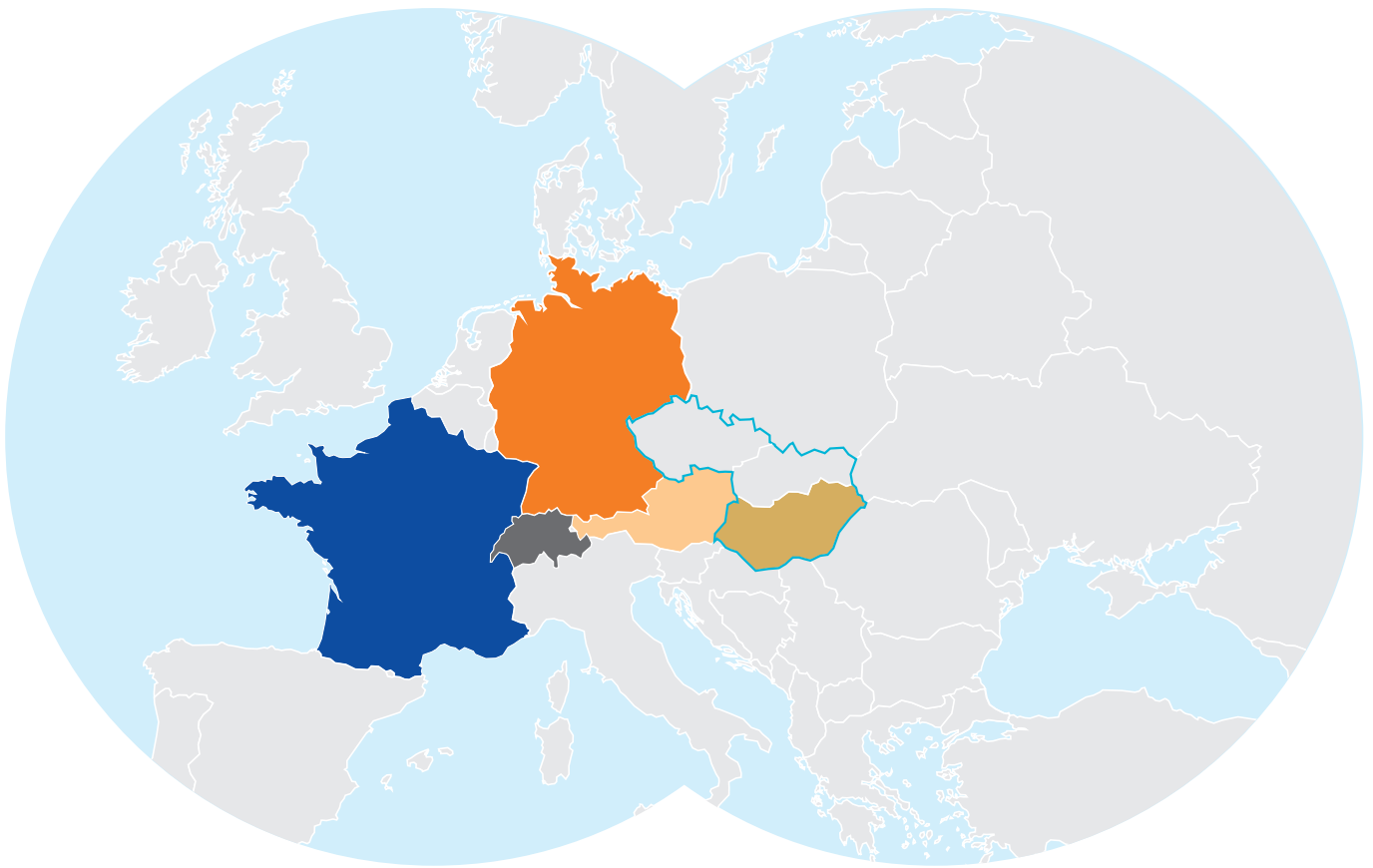
They are **answering** the needs of power producers, suppliers, transmission system operators, commercial consumers and other power trading companies by providing relevant price signals and innovative power trading products.

EPEX SPOT operates the Day-Ahead and Intraday power markets in Germany, France, Austria and Switzerland. One third of the total consumption of these countries is traded on our platforms. We provide our know-how in setting up and operating power trading systems to Power Exchanges around the world.





Energy markets in Europe are closing ranks – and we are at the core of this process.

KEY FACTS & FIGURES



THE EUROPEAN POWER EXCHANGE



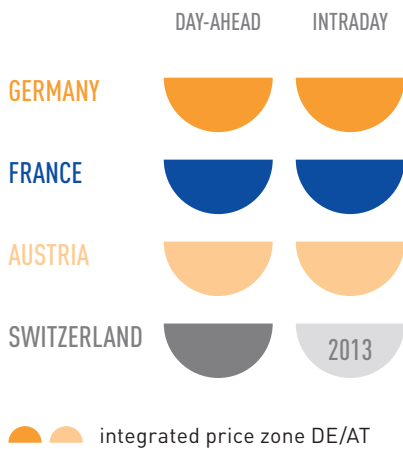
EPEX SPOT MARKETS

-  **Germany**
Day-Ahead & Intraday
-  **France**
Day-Ahead & Intraday
-  **Austria**
Day-Ahead & Intraday
-  **Switzerland**
Day-Ahead (& Intraday 2013)

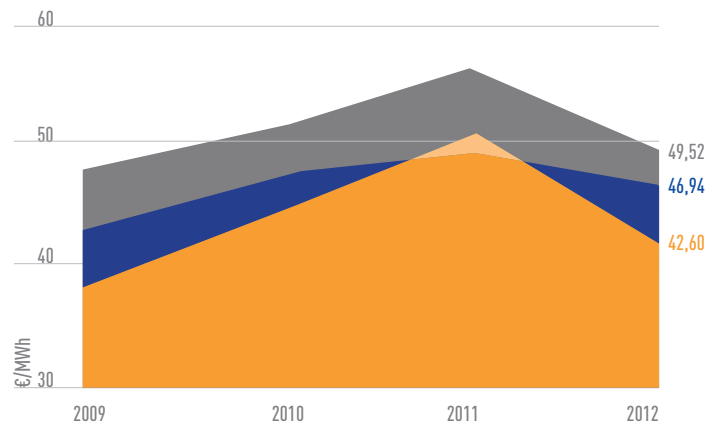
SERVICING OTHER EXCHANGES

-  Market operation services for the Hungarian Power Exchange HUPX
-  Market coupling services for the Czech Power Exchange OTE, Slovakian OKTE and HUPX

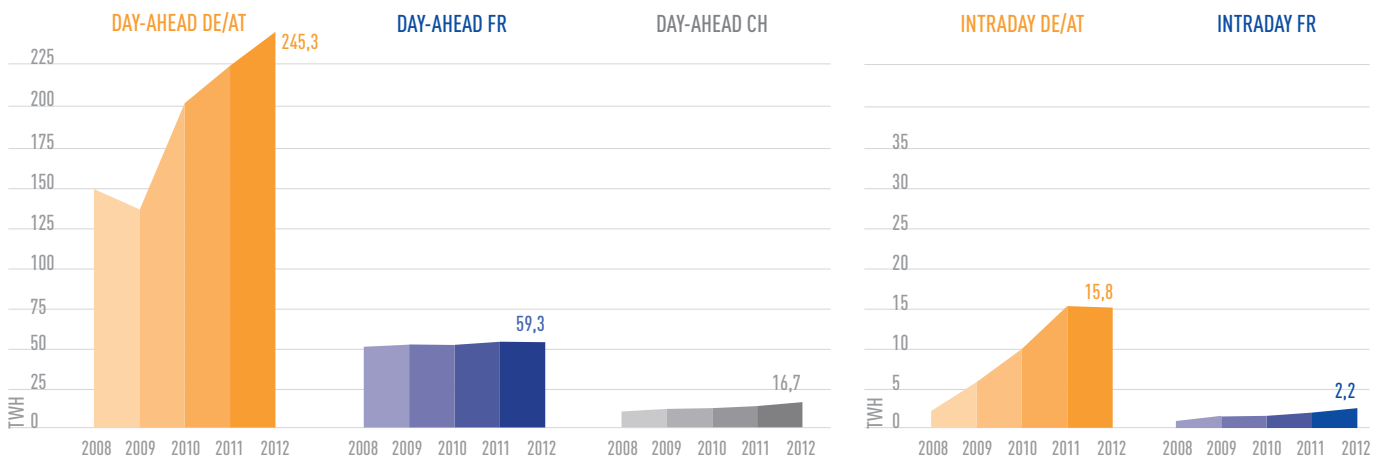
EPEX SPOT'S MARKETS: OVERVIEW



RELIABLE PRICES



339 TWH OF TRADED VOLUME IN 2012



205 EXCHANGE MEMBERS

