			Balancing Market Proc	ducts available on the Trading Pla	atform of the FGSZ Trading Platform Ltd.		
Terminology as per the Balancing Network Code Short Term Standardised Product	Day-ahead Title Product	Day-ahead Title Product	Day-ahead Title Product	Day-ahead Title Product	Temporal Title Product	Temporal Locational Product	Temporal Locational Product
Product Name (abbreviation)	MGPsa, MGPsu	MGPhd	MGPwe	MGPda	MGPwd	HEGda	HEGwd
Product Name	"VTP Natural Gas"	"VTP Natural Gas"	"VTP Natural Gas"	"VTP Natural Gas"	"VTP Natural Gas"	"Hydraulic Balancing Gas"	"Hydraulic Balancing Gas"
Instrument	VTP Natural Gas/gas day	VTP Natural Gas/gas day(s)	VTP Natural Gas/gas days	VTP Natural Gas/gas day	VTP Natural Gas/gas day	Hydraulic Balancing Gas/gas day/gas hour/network point	Hydraulic Balancing Gas/gas day/gas hour/network point
Used for	Day-ahead balancing gas transactions for saturday or Sunday.	Day-ahead balancing gas transactions for public holidays.	Day-ahead balancing gas transactions for weekend.	Day-ahead balancing gas transactions.	Within-day or rest-of-day balancing gas transactions.	Day-ahead operational balancing.	Within-day or rest-of-day operational balancing.
Transaction Period	From 8.00 a.m. on the calendar day before the given gas day (Saturday, Sunday) until 3.00 a.m. on the following calendar day.	until 3.00 a.m. on the following	From 8.00 a.m. on the calendar day before the given weekend until 3.00 a.m. on the following calendar day.	D-1 CET 08.00- D-1 CET 04.00	D-1 CET 04.00- D CET 03.00	D-1 CET 08.00- D-1 CET 04.00)	D-1 CET 04.00 - D CET 03.00
Bid (Order) Types	Market Order, Limit Order, Daily Order, Good-til-Date Order, Fill and Kill Order, All or None Order, Iceberg Order						
Contract Fulfilment	Physical delivery				Physical delivery / Financial settlement	Physical delivery	
Nomination	Automatic upon trade confirmation						
Flow Rate	Flat for the gas day.	Flat for the gas day(s).	Flat for the gas days.	Flat for the gas day.	Blocks of hours within the gas day.	Blocks of hours within the gas day.	
Delivery Point	Virtual trading point Virtual trading point in combination with an identified entry or exit point						tion with an identified entry or exit point
Possible Trading Partners	Network User- Network User Adjacent system operator (as Network User)-TSO						
Price Unit	EUR/MWh						
Smallest Price Increment	0.01 EUR/MWh						
Smallest Tradable Unit	1 MWh/h						
Financial Settlement	After the conclusion of the given gas day, imbalances are settled together with all the other daily settlements in the first banking day.						
			General Inform	nation on the Trading Platform o	f the FGSZ Trading Platform Ltd.		
General Description	Special surface to help balance the day-to-day balancing of the interconnected natural gas system						
Application Type	Internet-based thin client solution						
Clearing of Transactions	Cleared market; clearing services provided by an external clearing house and a CCV						
Secure Access	Certified ISO/IEC 27001:2005 information security management system standard						
Personal Identification	Digital certificate issued by trusted provider						