XML element	Production	Consumption	Internal trade	External trade
Message header level				
MessageIdentification	Max. 35 character long alphanumeric value (accentuated letter can not be used)			
MessageVersion	Message numeric verison, starting from 1, increasing by 1 for each new message version.			
MessageType	A01 (Balance responsible schedule)	A01 (Balance responsible schedule)	A01 (Balance responsible schedule)	A01 (Balance responsible schedule)
ProcessType	A17 (schedule day=day-ahead+intraday) Z01 (backoffice) (can not be used by BRPs)	A17 (schedule day=day-ahead+intraday) Z01 (backoffice) (can not be used by BRPs)	A17 (schedule day=day-ahead+intraday) Z01 (backoffice) (can not be used by BRPs)	A17 (schedule day=day-ahead+intraday) Z01 (backoffice) (can not be used by BRPs)
ScheduleClassificationType	A01 (Detail)	A01 (Detail)	A01 (Detail)	A01 (Detail)
SenderIdentification	EIC code of balance responsible party	EIC code of balance responsible party	EIC code of balance responsible party	EIC code of balance responsible party
SenderRole	A06 (Production responsible party)	A02 (Consumption responsible party)	A01 (Trade responsible party)	A30 (Interconnection Trade Responsible)
ReceiverIdentification	10X1001A1001A329	10X1001A1001A329	10X1001A1001A329	10X1001A1001A329
ReceiverRole	A31 (Nomination Validator)	A31 (Nomination Validator)	A31 (Nomination Validator)	A31 (Nomination Validator)
MessageDateTime	Date when the message generated, given in UTC, accurancy is seconds.			
ScheduleTimeInterval	Time interval of schedule message, given in UTC, containing both start and end time.			
Domain	Not used, empty			
SubjectParty	Not used, empty			
SubjectRole	Not used, empty			
MatchingPeriod	Not used, empty			
Time series header level				
SenderTimeSeriesIdentification	Max. 35 character long alphanumeric value			
SenderTimeSeriesVersion	Time series numeric verison, starting from 1, increasing by 1 for each new time series version.			
BussinessType	A01 (Production)	A04 (Consumption)	A02 (Internal trade)	A03 (External trade)
Product	8716867000016 (Active Power)	8716867000016 (Active Power)	8716867000016 (Active Power)	8716867000016 (Active Power)
ObjectAggregation	A02 (Metering point)	A02 (Metering point)	A03 (Party)	A04 (Capacity Right)
InArea	10YHU-MAVIR-----U	Not used, empty	10YHU-MAVIR-----U	EIC code of receiver area
OutArea	Not used, empty	10YHU-MAVIR-----U	10YHU-MAVIR-----U	EIC code of sender area
Metering Point id	Max. 35 character long alphanumeric value	Max. 35 character long alphanumeric value	Not used, empty	Not used, empty
InParty	EIC code of balance responsible party	Not used, empty	EIC code of receiver party	EIC code of receiver party
OutParty	Not used, empty	EIC code of balance responsible party	EIC code of sender party	EIC code of sender party
CapacityContractType	Not used, empty			A01 (daily auction) A03 (monthly auction) A04 (yearly auction) A07 (intraday auction)
CapacityAgreementIdentification	Not used, empty			Max. 35 character long alphanumeric value
MeasurementUnit	MAW			
Time series body level				
TimeInterval	Time interval of time series, given in UTC, containing both start and end time.			
Resolution	PT15M (15 min)			
Pos	Position of value in time series, starting with 1.			
Qty	Value for position.			