



Description of Published Data for Automatic Frequency Restoration Reserves

Caption	Description
IGCC+	Energy imported (avoided activation of positive aFRR) within the International Grid Control Cooperation (IGCC)
aFRR+ Requested for AT	Sum of positive aFRR as requested within the PICASSO-optimization for the LFC Area APG, irrespective of whether delivered by balancing service providers within Austria or within the PICASSO region or whether netted within PICASSO (netting within IGCC is excluded). In case APG was not connected to PICASSO for parts of a 15min interval, for these parts the sum of positive aFRR as requested within the LFC Area APG will be taken into account.
aFRR+ Coop for AT	Sum of positive aFRR as requested for the LFC Area APG and delivered by balancing service providers of other LFC Areas of the PICASSO region.
aFRR+ AT for Coop	Sum of positive aFRR as requested for LFC Areas of the PICASSO region and delivered by balancing service providers in Austria
aFRR+ Activation in AT	Sum of activated positive aFRR (actual value) as delivered by balancing service providers in Austria
aFRR+ Price in AT	15 min quantity-weighted average price based on the total amount of activation of positive aFRR as delivered by balancing service providers in Austria
aFRR+ Price for AT	15min quantity-weighted average price based on the total amount of positive aFRR as requested by the PICASSO-optimization, irrespective of whether delivered by balancing service providers within Austria or within the PICASSO region or whether netted within PICASSO (netting within IGCC is excluded). In case APG was not connected to PICASSO for parts of a 15min interval, for these parts the sum of positive aFRR as requested within the LFC Area APG will be taken into account,
IGCC-	Energy supplied (avoided activation of negative aFRR) within the International Grid Control Cooperation (IGCC)
aFRR- Requested for AT	Sum of negative aFRR as requested within the PICASSO-optimization for the LFC Area APG, irrespective of whether delivered by balancing service providers within Austria or within the PICASSO region or whether netted within PICASSO (netting within IGCC is excluded). In case APG was not connected to PICASSO for parts of a 15min interval, for these parts the sum of negative aFRR as requested within the LFC Area APG will be taken into account,
aFRR- Coop for AT	Sum of negative aFRR as requested for the LFC Area APG and delivered by balancing service providers of other LFC Areas of the PICASSO region.
aFRR- AT for Coop	Sum of negative aFRR as requested for LFC Areas of the PICASSO region and delivered by balancing service providers in Austria



aFRR- Activation in AT	Sum of activated negative aFRR (actual value) as delivered by balancing service providers in Austria
aFRR- Price in AT	15 min quantity-weighted average price based on the total amount of activation of negative aFRR as delivered by balancing service providers in Austria
aFRR- Price for AT	15min quantity-weighted average price based on the total amount of negative aFRR as requested by the PICASSO-optimization, irrespective of whether delivered by balancing service providers within Austria or within the PICASSO region or whether netted within PICASSO (netting within IGCC is excluded). In case APG was not connected to PICASSO for parts of a 15min interval, for these parts the sum of negative aFRR as requested within the LFC Area APG will be taken into account.