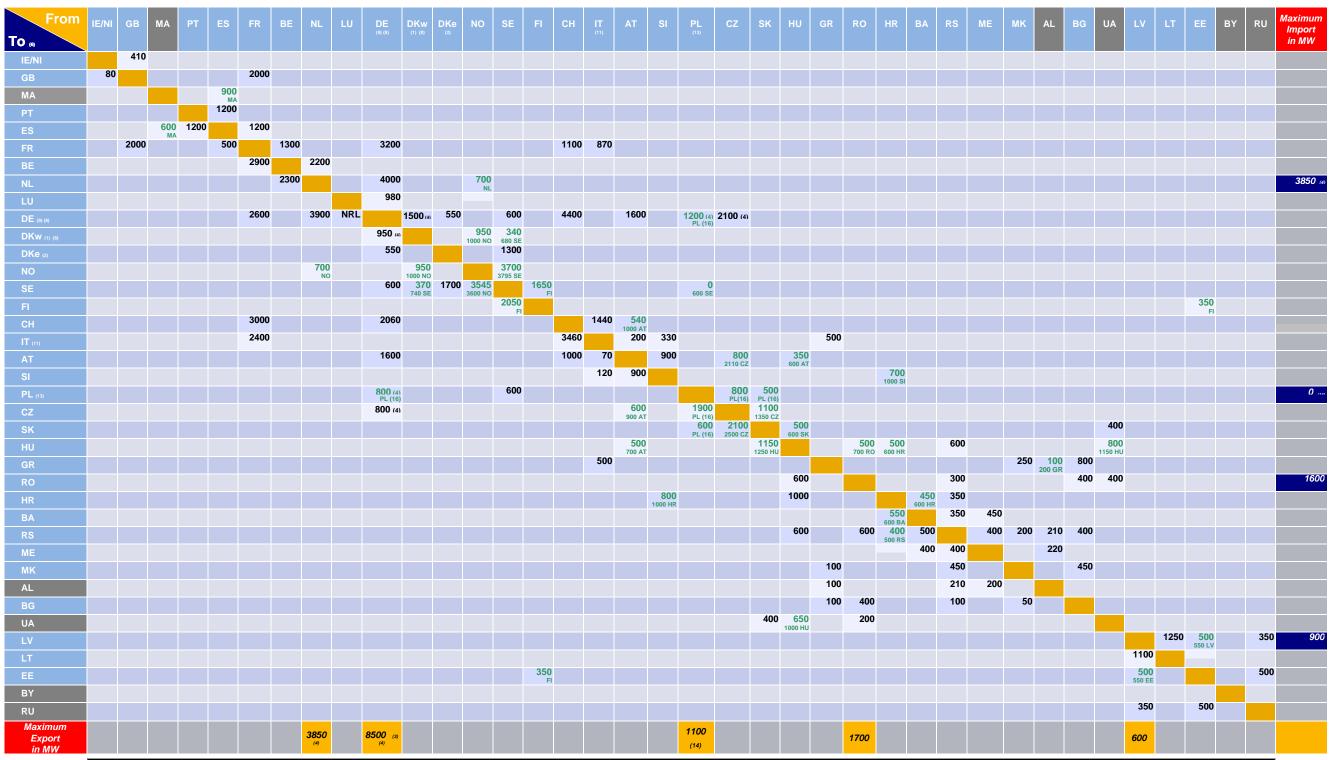
Indicative values for Net Transfer Capacities (NTC) in Europe

Summer 2010, working day, peak hours (non-binding values)

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WARNING: situations, in order to evaluate the transfer capacity ha single interface for a typical exchange situation an Reference Case Map also available on ENTSO-E Thus these figures are only indicative and they are not ve (they cannot be summed up). Maximum export and







^{(1) -} Denmark West
(2) - Denmark East
(3) - Maximal cumulated value from DE to NL, FR and CH
(4) - Depending on wind situation in Germany
(5) - When the evaluation of a transfer limit requires to use a set of assumptions which are too far from usual or foreseeable situations (leading to high inaccuracies), the NTC value has been replaced by "no realistic limit".
(6) - Countries are listed in the matrix from the West to the East of Europe

^{(8) -} NTC values should be considered separately, are not cumulative and simultaneous
(9) - Structure of GCB: Amprion, EnBW TNG, TPS, 50Hz Transmission, Creos (LU), TIWAG-Netz (AT), VKW-Netz (AT)
(10) - Regulated capacities
(11) - Provided by Austria-France-Italy-Slovenia-Switzerland
(13) - Because of meshed system in the region, PL provides only one interdependent value (for each direction) for the vauctions in the region.
(14) - This refers to the maximal value from/to DE, CZ and SK
(15) - This refers to the maximal value from/to FR, DE, AT
(16) - PL provides only the interdependent value for the whole polish profile. The value is given in the Maximum Export