

### Annex 3 – Interruption classes for interruptible capacity

In case of interruptions interruptible capacity will be refunded according to the differentiation of interruption classes. A higher refund-factor reflects a lower interruption probability.

<u>Classes</u>	<u>Products</u>	<u>Refund-Factor</u>
Class 1	Yearly Product	1.5
Class 2	Quarterly Product	1.3
Class 3	Monthly Product	1.1
Class 4	Daily Product	1.05

The refund applies according to the formula in Annex 1 of the GSNE-VO 2013:

$$E_{Rm} = \left( \frac{E_m * rf}{h_m * q} \right) * \left( \sum_{R=1}^{h_R} q_{diffR} * h_R \right) \leq E_m$$

where:

$E_{Rm}$  = the amount to be refunded per month

$E_m$  = the fee per month

$rf$  = refund-factor, where  $rf \geq 1$

$h_m$  = the total number of hours of the month in which the transportation service is interrupted;

$q$  = the contractually agreed hourly flow rate;

$h_R$  = the number of hours during which the transportation service is interrupted during the month of service;

$q_{diffR}$  = the difference between the contractually agreed hourly flow rate at the Outlet Point and the hourly flow rate made available per hour of Interruption.