$$\boldsymbol{P_i = \sum_{a=1}^{k} \left[\left(IH_a * \mathrm{ICSQ} * PCSQ_{a,i} \right) + \left(IH_a * \mathrm{IC} * PC_{a,i} \right) \right]}$$

where,

k: number of historical years provided for in paragraph 1 of section 6;

IH_a: historical importance of year (a) according to the following formula:

$$IH_a = \frac{(K+1)-a}{K+(K-1)+\cdots+1}$$ (where a = 1 represents the most recent year)

ICSQ: relative importance assigned to investment agreements entered into and for which a selection certificate was issued;

$PCSQ_{a,i}$: share of the investment agreements entered into and for which a selection certificate was issued during year (a) for the broker or trust company (i);

IC: relative importance assigned to all the investment agreements entered into;

$PC_{a,i}$: share of all the investment agreements entered into during year (a) for the broker or trust company (i)

$$\mathrm{ICSQ} + \mathrm{IC} = 1$$

$$\sum_{i=1}^{n} \left(PCSQ_{a,i} \right) = 1$$
$$\sum_{i=1}^{n} \left(PC_{a,i} \right) = 1$$
$$\sum_{i=1}^{n} (P_i) = 1.$$