## Interest, accrued capital and purchase pension




Principles

- Participant is at any time a 'model person' of 67 years with a partner of three years younger
- For the pension benefit, we assume a fixed pension with $70 \%$ partner's pension
- The capital is invested in lifecycle with a neutral profile
- The pension to be purchased is a gross annual amount
- Nationale-Nederlanden's purchase rate has been used, including costs and excluding any commercial discounts


## Interest, accrued capital and purchase pension

| Date | Development <br> capital | Gross pension to be <br> purchased <br> (annual amount) | 10-years <br> interest |
| :--- | :--- | :---: | :--- |
| $\mathbf{1 - 1 - 2 0 2 1}$ | $€ 150.000,00$ | $€ 5.336,20$ | $-0,26 \%$ |
| $\mathbf{1 - 4 - 2 0 2 1}$ | $€ 143.673,16$ | $€ 5.434,45$ | $0,08 \%$ |
| $\mathbf{1 - 7 - 2 0 2 1}$ | $€ 143.581,54$ | $€ 5.499,01$ | $0,13 \%$ |
| $\mathbf{1 - 1 0 - 2 0 2 1}$ | $€ 143.139,46$ | $€ 5.459,11$ | $0,15 \%$ |
| $\mathbf{1 - 1 - 2 0 2 2}$ | $€ 142.399,62$ | $€ 5.531,89$ | $0,30 \%$ |
| $\mathbf{1 - 4 - 2 0 2 2}$ | $€ 131.370,98$ | $€ 5.653,65$ | $1,30 \%$ |
| $\mathbf{1 - 7 - 2 0 2 2}$ | $€ 116.010,74$ | $€ 5.709,35$ | $2,36 \%$ |
| $\mathbf{1 - 1 0 - 2 0 2 2}$ | $€ 109.736,90$ | $€ 5.725,58$ | $3,18 \%$ |
| $\mathbf{1 - 1 - 2 0 2 3}$ | $€ 110.159,82$ | $€ 5.885,27$ | $3,11 \%$ |
| $\mathbf{1 - 4 - 2 0 2 3}$ | $€ 110.491,13$ | $€ 5.879,28$ | $3,01 \%$ |
| $\mathbf{1 - 7 - 2 0 2 3}$ | $€ 111.002,56$ | $€ 5.963,49$ | $2,99 \%$ |
| $\mathbf{1 - 1 0 - 2 0 2 3}$ | $€ 105.469,42$ | $€ 6.056,76$ | $3,50 \%$ |
| $\mathbf{1 - 1 - 2 0 2 4}$ | $€ 118.906,38$ | $€ 6.060,44$ | $2,41 \%$ |
| $\mathbf{1 - 4 - 2 0 2 4}$ | $€ 117.773,95$ | $€ 6.072,57$ | $2.57 \%$ |

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