Endowment Insurance Policies

– Why and for whom?

### **Preface**

Endowment insurance has two key characteristics: flexibility in asset allocation and simplified taxation. There is a possibility to decide freely upon the asset allocation or to rely on a pre-packed investment product offered by insurance companies. Thereby, endowment insurance enables the savers to tailor their investment strategies to their personal preferences and risk tolerance.

As for taxation, the tax declaration process is simple and straightforward with an annual tax is levied based on the total assets base regardless of capital gains or losses during the fiscal year. On January 1st in 2025 a tax benefit was introduced through a tax free basic level of SEK 150,000 for endowment insurance, investment savings Accounts (ISK) and PEPP¹. From 2026 this tax free basic level is announced to be raised to 300,000. The purpose of the tax reduction is to encourage long-term savings.

Endowment insurance policies can be suitable for individuals as well as for companies. It is a life insurance that also works as an investment vehicle for regularly savings in stocks, funds and other securities. Thanks to the possibility of periodic payouts of the savings, an endowment policy is an alternative to pension savings.

In this report the different savings options within endowment insurance are outlined, as well as the insurance features available. Also, common reasons of why private individuals and companies choose to take out endowment insurance, are explained. This is followed by an overview of the differences between ISK and endowment insurance, as well as statistics on endowment insurance. An appendix provides details of the taxation.

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 $<sup>^{\</sup>rm 1}$  Up to 2024 no financial institution has applied for registration of a PEPP-product in Sweden.

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# Different Ways to Save within Endowment Insurance

In an endowment insurance policy, the insurance company owns the assets and is liable for the yield tax. The individual, who indirectly owns the assets, can choose from three different savings formats:

- Traditional Insurance: The insurance company decides how the capital is invested and bears the investment risk. This type of insurance can provide the sum assured and a guaranteed return (guaranteed interest rate) by which the customer is guaranteed a minimum payout<sup>2</sup> at an agreed-upon time. The payout may exceed, but will never fall below, the promised amount.
- **Private Placement Life Insurance (PPLI)**<sup>3</sup>: The policyholder choose which domestic and foreign securities and fund units that the premiums should be invested in and it is the policyholder that bears the investment risk. The premiums are placed in a custody account.
- Unit-linked: The policyholder chooses which domestic and foreign fund units the premiums should be invested in. The policyholder bears the investment risk.

Individuals primarily opt for traditional insurance, whereas companies are more likely to choose PPLI.

 $<sup>^{\</sup>rm 2}$  At present this amounts to 80 % of paid premiums.

 $<sup>^{\</sup>scriptscriptstyle 3}$  Also Portfolio Bond. In Swedish: depåförsäkring.

## Common Reasons for Saving in Endowment Insurance

## Distribution of Policies and Insurance Capital between Individuals and Companies

The majority of endowment insurance policies, around 80 %, are signed by individuals. The remaining policies are taken out by companies, often for savings or future investments.

As of December 31, 2022, over 1.5 million individuals held one or more endowment insurance policies. This figure may be slightly overstated, as an individual can have insurance policies with multiple providers.

The total capital held by individuals amounted to 455 billion SEK in 2022. For approximately 1.3 million individuals, the savings was less than 300,000 SEK. The size of individual capital varies significantly between insurance companies, with median values ranging from 28,000 SEK to 528,000 SEK.

For most insurance companies, the total insurance capital is relatively evenly distributed between individuals and companies. However, in some cases, companies account for more than  $50\,\%$  of the insurance capital.

#### **Incentives for Individuals to Saving in Endowment Insurance**

One of the most common reasons why individuals choose to save in an endowment insurance is the ability to choose periodic payouts for their savings. This makes endowment insurance an alternative to pension savings, especially since the tax deduction for private pension savings was abolished in 2016. The payout timing can also be conditioned. For instance, a policyholder may want the beneficiary, e.g. their child, to access the funds at a certain age.

Another common reason is the ability to designate beneficiaries. This is particularly useful in situations involving children from previous relationships or when saving for grandchildren. The beneficiary does not have to be a legal heir; it can be an external individual or an organization.

A third reason is that endowment insurance simplifies and facilitates the trading of foreign stocks compared to direct ownership of foreign securities. As the owner of the shares, the insurance company handles the administration of reclaiming or offsetting withholding tax deducted on dividends in other countries, provided there is a tax treaty between Sweden and the respective country.

#### **Incentives for Companies to Save in Endowment Insurance**

The most common reason for companies to save in an endowment insurance is to manage surplus liquidity. In some cases, companies choose endowment insurance because they cannot use ISK.

Another reason is that companies use endowment insurance for occupational pensions, such as direct pensions. This is especially common among small and medium-sized companies to secure occupational pension for employees. An agreement between the employer and the employee for a

direct pension typically involves the employer owing a liability to the employee. This liability is often secured by granting the employee a pledge on the employer-owned endowment insurance.

Simplifying and facilitating the trading of foreign stocks is also a reason for companies to save in an endowment insurance.

## Possible Insurance Features within Endowment Insurance

An endowment insurance policy always includes some form of insurance feature, i.e., components that provide compensation for specific types of events i.e. risk components. Terms and fees vary between insurance companies and depending on the extent of the insurance coverage. The annual fee typically amounts to between 0,3 and 1 per cent of total savings.<sup>4</sup>

#### **Repayment Protection**

Most endowment insurance policies include a risk component known as repayment protection (cover). For example, this ensures that  $101\,\%$  of the insurance capital is paid out to the designated beneficiary or the estate in the event of the policyholder's death. To finance this risk feature, the insurance company charges a fee

#### **Premium Waiver Insurance**

Some endowment insurance policies offer premium waiver insurance. This means the insurance company takes over premium payments if the policyholder's ability to work is impaired due to illness or accident.

#### **Survivor's Protection with Pre-Defined Death Benefit**

Insurance companies can also offer survivor's protection with a pre-defined death benefit. This ensures that the beneficiary receives a specified amount upon the policyholder's death. For these types of risk insurance, a fee is paid which increases with the age of the insured.

<sup>4</sup> https://www.konsumenternas.se/konsumentstod/jamforelser/sparande--pension/eget-sparande/jamfor-kapitalforsakringar-for-pension/

## Similarities and Differences between Endowment Insurance and ISK

Both endowment insurance and ISK serve as "wrappers" for saving in securities such as stocks, bonds, and funds. Management fees for the underlying assets apply for both. There are, however, some notable differences between the two savings formats (see also Table 1 below).

#### **Key Differences**

- Provider: ISK is offered by credit institutions (such as banks and other credit market companies) and securities firms, whereas endowment insurance is only provided by life insurance companies. This follows from the fact that the endowment insurance must include an insurance component. Insurance companies cannot offer ISK, as they are restricted to conducting insurance-related business.
- Ownership and Administration: In an endowment insurance, the
  individual owns the assets indirectly. The assets are owned by the
  insurance company, which also administers tasks like reclaiming
  withholding tax on foreign securities. n ISK, the account holder owns
  the assets directly and need to handle foreign tax reclaims
  themselves.
- **Tax Subject:** For endowment insurance, the insurance company is the taxable entity (assuming it is a Swedish insurer). In ISK, the account holder is the taxable entity.
- Payouts and Beneficiaries: Endowment insurance offers flexibility in designating specific beneficiaries and timing payouts e.g. periodic payments. In contrast, funds in ISK are transferred to the estate to be distributed to the heirs.
- A guaranteed return: Within traditional insurance the insurance company decides how the capital is invested and bears the investment risk. In ISK it is always the account holder who bears the investment risk.

Table 1: Comparison between Endowment Insurance and ISK, 2024

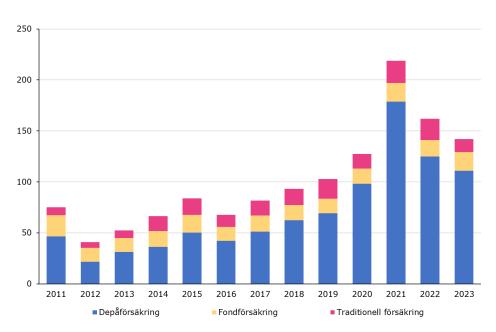
Table 1: Comparison between Endowment Insurance and ISK, 2024						
Endowment Insurance	ISK					
Provided by life insurance companies	Provided by credit institutions, securities firms, and asset management companies					
Yield tax under the "Lag om avkastningsskatt på pensionsmedel"	Taxed under the Income Tax Act					
The insurance company is the taxable entity (if the insurance company is Swedish)	The account holder is the taxable entity					
Simplifies ownership of foreign securities (e.g., tax reclaim handled by insurer)	The account holders may need to reclaim taxes themselves					
Voting rights held by the insurance company	Voting rights held by the account holder					
Allows periodic payment (e.g., lifelong monthly payments)	-					
Designated beneficiaries possible (e.g., grandchildren or organizations)	Transferred to estate to be distributed to the heirs. upon death of the account holder					
Within traditional insurance the insurer bears the investment risk.	The account holder bears the investment risk.					
5.6 million policies (including occupational pension plans)	3.5 million individuals saving in ISK					

### **Statistics of Endowment Insurance**

The positive developments in the stock market during the latter part of 2020 and throughout 2021 contributed to an increased public interest in savings. The COVID-19 pandemic of 2020–2021 also led to higher savings as households and companies reduced their consumption, for example, on travel. Part of this increased savings was in endowment insurance, particularly in PPLI, which significantly boosted premium payments to endowment insurance (see Diagram 1).

Due to weaker stock market performance, higher inflation, and rising interest rates, savings in endowment insurance decreased during 2022 and 2023. Premium payments dropped from nearly SEK 219 billion in 2021 to just below SEK 142 billion in 2023. The number of endowment insurance policies in 2022 was approximately 5.6 million.

**Diagram 1: Premium Payments to Endowment Insurance 2011–2023** *Billion SEK* 



 ${\bf Note 1: Blue=PPLI, Yellow=Unit-linked, Red=Traditional\ Insurance.}$ 

Note 2: The diagram includes both private endowment insurance and endowment insurance for occupational pensions (e.g., direct pensions). Private endowment insurance can be taken out by both individuals and companies.

Source: Svensk Försäkring.

Savings in endowment insurance are also influenced by changes in tax regulations and alternative savings products. For instance, savings in endowment insurance halved when the investment savings account (ISK) was introduced in 2012. Another example is the significant increase in premium payments to endowment insurance following from the abolishment of the tax deduction for private pension savings in 2015 and 2016.

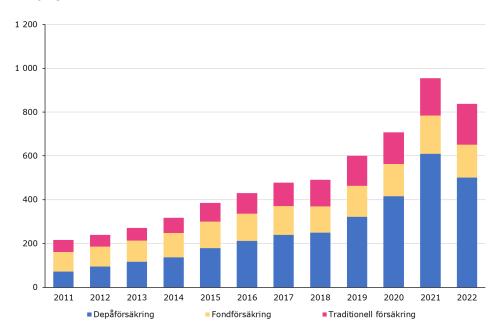
Of the total assets managed by a life insurance company, the largest portion is allocated to policyholders or insurance agreements, known as allocated assets. The value of allocated assets in life insurance companies has

increased over time (see Diagram 2), driven by both the size of annual savings contributions and the value development of underlying assets.

In 2022, allocated asset values reached nearly SEK 838 billion, compared to SEK 217 billion in 2011. Between 2021 and 2022, there was a 12% decrease in the value (nearly SEK 117 billion).

Measured by asset value, PPLI accounts for approximately 60%. The remaining portion is almost equally divided between unit-linked (18%) and traditional insurance (22%).

Diagram 2: Value of Allocated Assets in Endowment Insurance 2011–2022 *Billion SEK* 



Note: The diagram includes both private endowment insurance and endowment insurance for occupational pensions (e.g., direct pensions). Private endowment insurance can be taken out by both individuals and companies. Asset values for traditional insurance not allocated to policyholders or agreements are excluded.

#### **Allocated Assets**

Allocated assets refer to traditional insurance and the funds assigned to insurance policies, i.e. the technical provisions. Additionally, there are unallocated assets, representing the assets that have not yet been assigned to insurance policies, i.e. the technical provisions. The capital, which is not a part of technical provisions is the buffer or risk capital.

### **Appendix: Taxation of Endowment Insurance**

#### **Capital Base and Tax Base**

The regulations for yield tax on endowment insurance were amended as of the income year of 2012. This was aimed at keeping tax on endowment insurance neutral in relation to the taxation of investment savings accounts.

There are administrative advantages to using endowment insurance compared to direct ownership of securities. This stems from the fact that capital gains are tax-exempt, and instead, a continuous yield tax is applied. This simplifies the declaration of capital income tax for individuals and companies. For endowment insurance, the insurance company is the taxable entity and thus pays the tax. In the case of ISK, it is the individual that is the taxable entity.

The capital base for endowment insurance is the value of the insurance at the beginning of the financial year, plus a portion of the value of insurance premiums paid during the financial year. As for the second half of the financial year, only  $50\,\%$  of the value of premiums paid are included.

The tax base for endowment insurance is calculated by multiplying the insurance's capital base by the government loan interest rate as of November 30 of the year preceding the income year, increased by 1 percentage point. However, the capital base must be multiplied by at least 1.25 %. This standard-calculated yield determines the tax base, which is taxed at 30 %.

To the value of the insurance at the start of the income year, premiums paid during the year must be added according to the following example:

#### **Example**

Assume Johan has an endowment insurance with a value of SEK 300,000 at the beginning of the income year. During the income year, Johan pays premiums amounting to SEK 15,000 in the first quarter and SEK 10,000 in the third quarter. The capital base is calculated as follows:

Event	Amount
Endowment insurance value at start of the year	SEK 300,000
Premium payments in the first half	+ SEK 15,000
Premium payments in the second half $\times$ 50%	+ SEK 5,000
Capital Base	SEK 320,000

The tax base is calculated by multiplying the capital Base of SEK 320,000 by the government loan interest rate to get the standard calculated yield. The tax base is then taxed at  $30\,\%$ .

From January 1<sup>st</sup> a tax-free basic level of SEK 150,000 is introduced for endowment insurance, investment savings Accounts (ISK) and PEPP.

Following from that, the first SEK 150,000 in the above example is tax-free, i.e. the capital base is SEK 170,000.

The government loan interest rate as per November 2024 was 2.96 %. Consequently, the capital base is taxed by 0,888 % (30 % x 2,96 %).

From 2026 the tax free basic level is announced to be raised to 300,000, resulting in a capital base of SEK 20,000 in the above example.



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