

# EMPLOYEE INCENTIVES – IMPLEMENTATION AND TAXATION

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Legal Excellence



# FOCUS

- Numerous ways to incentivize employees
- Focus
  - Employee share issue
  - Options
  - Subscription of shares

# VALUATION OF SHARES

- Fair value is the value with relevance in taxation
- Fair value = probable selling price between two independent parties on a free market
- Different methods for defining the fair value
  - Comparable transactions between independent parties
  - Calculation based on financial statements
    - Calculation formula for defining the Net Asset Value and Yield Value

# VALUATION OF SHARES

- Calculation formula applied by the Tax Authority (simplified):
- Net Asset Value
  - Equity on the balance sheet from latest financial year
  - Corrections, e.g. with differences between fair and tax values of assets
- Yield Value
  - Average of the Annual Yield Values from past three years
  - The Annual Yield Values are calculated with a yield rate of 15 %.
- Fair Value
  - If the Net Asset Value is higher than the Yield Value, the Fair Value is equal to the Net Asset Value
  - If the Yield Value is higher than the Net Asset Value, the Fair Value is equal to the average of the Net Asset Value and the Yield Value

# VALUATION OF SHARES

- Fair Value – a simplified example:
  - Net Asset Value
    - Equity per 20x3: 100
    - Asset X: tax value 300, fair value 400
    - NAV:  $100 + (400 - 300) = \mathbf{200}$
  - Yield Value
    - Result per 20x1: 60
      - Annual Yield Value:  $60/15 \% = 400$
    - Result per 20x2: 120
      - Annual Yield Value:  $120/15 \% = 800$
    - Result per 20x3: 45
      - Annual Yield Value:  $45/15 \% = 300$
    - Yield Value:  $(400 + 800 + 300)/3 = \mathbf{500}$
  - Fair Value
    - $(200 + 500) / 2 = \mathbf{350}$
    - $(350 / \text{number of shares} = \text{fair value per share})$

# EMPLOYEE SHARE ISSUE

- New legislation regarding taxation of employee share issues entered into force on the 1st of January 2021
- Clarification of valuation
  - Mathematical value replacing fair value
    - In simple terms:  $\text{equity (NAV)} / \text{number of shares} = \text{mathematical value}$
    - The mathematical value appears on the tax decision
      - Adjusted with possible capital investments / dividends
  - Simplifies valuation issues
  - Possibility to apply subscription prices below the fair value without tax effects

# EMPLOYEE SHARE ISSUE

- Prior to the reform, the difference between the subscription price and the fair value of shares subscribed at unlisted limited liability companies was considered the employees' taxable income
  - Taxation as earned (wage) income with a progressive tax rate of up to over 50 %
  - Exemption: in case the subscription was offered to the majority of the employees, the benefit was taxable only to the amount the subscription price is less than 90 % of the fair value of the shares.
  - Example
    - Subscription price: 50
    - Fair value / share: 350
    - Math. value /share: 100
    - Income: 300 (350 – 50)
    - Taxable amount: 270 (90 % x 300)
    - Tax (tax rate 50 %): 135 (50 % x 270)



# EMPLOYEE SHARE ISSUE

- Current regulation

- From 1.1.2021 onwards, when certain requirements are met, the determination of the taxable amount is based on the mathematical value of the shares issued
  - Self-created goodwill and differences between fair and tax values of assets are excluded from the tax base
- Previous regulation (fair value, 90 % taxable) still valid

- Example

• Subscription price:	50	
• Fair value / share:	350	
• Math. value /share:	100	
• Income:	50	(100 - 50)
• Tax (tax rate 50 %):	25	(50 % x 50)



# EMPLOYEE SHARE ISSUE

- Main points
  - The opportunity to subscribe shares must be offered to the majority of the personnel
    - The number of shares offered to each employee can vary for example depending on the value of the employee's work contribution
  - Applicable only on
    - Employees and managing directors, but not on board members
    - Subscribers owning less than 10 % of the stock
- When selling the shares, profits are taxed with the capital gains tax rate (30 – 34 %).

# EMPLOYEE SHARE ISSUE

- Implementation
  - Employee share issue = directed share issue
  - The General Meeting decides on the issue
    - The Board of Directors may also be authorized to decide on the issue
  - The decision must be made by qualified majority, i.e. at least  $\frac{2}{3}$  of the votes cast and the shares represented at the meeting support the proposal
  - Requires a weighty financial reason for the company
    - E.g. rewarding employees
    - If the issue is done without payment, an especially weighty reason for the company and regarding the shareholders' interest is required
  - Typically, a SHA that specifies, for example, the redemption of shares at the end of the employment relationship, is drawn up
    - E.g. so-called good leaver term may be used

# OPTIONS

- Definition

- Call options give buyers the right, but not the obligation, to buy or sell an underlying asset at an agreed-upon price and date
- Life cycle:
  - promise
  - grant
  - vesting period
  - vesting
  - exercise
  - restriction period

- Taxation Principles

- Time of exercise, i.e. the time when subscribing the share, decisive for taxation
- Taxable income = fair value - total subscription price (option and share)
- Taxation as earned (wage) income with a progressive tax rate
- No similar valuation advantages nor limitations on applicability as in employee share issues

# OPTIONS

- Example

- Grant:

- Option: 150
    - Fair value / share: 50
      - No tax effect at grant

- Exercise:

- Subscription: 150
    - Fair value / share: 350
    - Taxable amount: 200 (350 – 150)
    - Tax (tax rate 50 %): 100 (50 % x 200)

# OPTIONS

- Implementation
  - The General Meeting decides on the issue of options
    - The Board of Directors may also be authorized to decide on the issue
  - The decision must be made by qualified majority, i.e. at least  $\frac{2}{3}$  of the votes cast and the shares represented at the meeting support the proposal
  - Requires a weighty financial reason for the company

# SHARE ISSUE

- Share issue vs. options
  - When the value is based rather on future yield expectations than on historical financial results or assets, simple share issues can be preferable to options

- Example

- Fair value / share 20x1: 50
- Subscription price: 50
- Taxable income 0 (50 - 50)
  
- Fair value 20x3: 350
  - No tax effect before selling

- Implementation according to what's described for employee share issues



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