Portfolio Manager: Asset Allocation Team | Head: PÄR SJÖGEMARK

Up to 29/02/2024 Asset Allocation Team | Head: JOHAN GUGGI

The fund is a securities fund according to the Swedish Investment Funds Act (2004:46).



### Handelsbanken Multi Asset 60

### Managment Report

#### **Investment Focus**

The fund is actively managed, which means that the portfolio manager takes active, independent investment decisions. The long term objective of the fund is to exceed the returns of the underlying market, defined as the benchmark index. The fund invests in, equity funds, fixed income funds, alternative assets as well as in other financial instruments. Alternative assets refer to funds or other financial instruments that provide exposure to commodities, real estate and other permitted exposures in addition to equities or fixed income for the purpose of increasing the fund's diversification. The fund invests primarily in funds within Handelsbanken as well as in fund that are managed by other fund management companies. The equity portion in the fund can fluctuate between 45-75% depending on market conditions. The fixed income portion can fluctuate between 5-45% depending on market conditions. The portion of alternative assets can vary between 0-30% depending on market conditions. Fund management is adjusted within each interval based on the prevailing market conditions. International norms and guidelines for the environment, social responsibility and corporate governance are taken into consideration and the fund applies an exclusion strategy for companies (both direct holdings as well as holdings in funds in which the fund invests) operating within the alcohol, tobacco, cannabis, commercial gambling, weapons and military equipment, pornography and fossil fuels segments/sectors. However, the fund may invest in companies that are considered to be in transition towards fossil-free energy production. This is applicable to both direct holdings as well as holdings in funds in which the fund invests. With regard to the fund's investments in index derivatives, the fund will primarily invest in sustainability-oriented instruments. In the absence of such instruments, the fund will invest in index derivatives and index products that may include companies that are not permitted in accordance with the aforementioned exclusion criteria. The fund can invest in derivative instruments as part of the fund's investment focus, which can result in leveraging. We compare the fund's performance with HMNI Swe All Mortgage Dur Const 2.5Y (3%), SIX SRI Nordic 200 Net Index (22,5%), Solactive ISS ESG Screened Paris Aligned Global Markets Index NTR (30%), Solactive ISS ESG Screened Paris Aligned Nordic Index NTR (7,5%), OMRX Treasury Bill Index (30%), HMNI Swe All Government Dur Const 6Y (7%). As the fund is actively managed the performance will over time deviate from this index. Additional information about the sustainability work, the share class designation in parentheses and the management in relation to the funds benchmark index and risk level, may be found in the prospectus.

### **Activity level**

The fund is managed based on an investment process that includes the analysis of markets, asset classes and products in which the fund invests. The investment process means that investments are primarily made in funds with exposure to equities, fixed income and alternative strategies. The distribution of exposure is dependent upon the fund management team's ongoing analysis of the market conditions with regard to the economy, valuations and liquidity. Consideration is also taken to developments in different regions. For example, when the fund management team expects the equity market to rise, investments in equities will increase and will decrease in fixed income funds. Exposure to the equity markets, fixed income markets or alternative investments increase or decrease within the investment interval applicable to the fund's investments. The portfolio construction takes the fund's tracking error into account. Fund management is actively pursued, at the same time as we strive for a well-diversified portfolio. As a result of the diversification and the distribution between various asset classes, the tracking error is expected to be in line with the historical levels. The team also analyses and selects the incoming funds based on the strategy, sustainability and liquidity, among others. The fund also uses various derivatives in its strategy to

attain the desired level of exposure and risk.

The activity level in a fund is calculated through the use of the tracking error measurement. The fund's returns and tracking error are reported for the past ten years (or if the fund has existed for a shorter period, from the launch of the fund if the fund has existed for a minimum of two years) in the following table. Tracking error is defined as the volatility in the difference between the fund's returns and the returns of the benchmark index. Tracking error is calculated according to industry standards, is based on the monthly data and reflects the past 24 months. A higher deviation in returns from the benchmark index gives a higher tracking error. The level of the tracking error differs between different types of funds (actively-managed funds, index funds, etc.) and fund categories (e.g., equities or fixed income), given that the risk levels of the underlying markets differ from each other. The selection of the benchmark index is of importance for the level of the tracking error. In the selection of an index our ambition has been to obtain an index that is as relevant as possible in relation to the fund's long-term investment focus. We have therefore selected a benchmark index that is sustainability-oriented and thus more concentrated/"narrower" than the "broader" benchmark indexes more prevalent in the sector. A broader benchmark index often means that the tracking error in the fund will be higher relative to the more concentrated

### Explanation of achieved tracking error

During the measurement period, i.e., 2023 – 2024, the level of the fund's tracking error (TE) decreased below the fund's normal historical interval that is stated in the fund prospectus. The impact on the measurement is primarily due to the following factors that occurred in 2024, as explained in further detail:

Firstly, changes were made to responsibilities in the fund management organization during the year and, in conjunction with this, the investment processes were subject to a comprehensive review and change that included a change to the benchmark index for Nordic equities. During the transition period in which this process took place, we temporarily lowered the tracking error in the fund by closing certain positions that were no longer aligned with the investment strategy. The lowering of the tracking error was an intentional and temporary measure in order to ensure that the portfolio was correctly adapted to the new strategy before we added any new risks. Undesirable positions were closed before any new risks have been added

Secondly, market volatility decreased more in 2024 relative to the decrease in 2023. Lower market fluctuations contributed to a lower tracking error, as the fund's performance thus came to more closely reflect its benchmark index in stable market conditions. This in itself also contributed to a lower tracking error than has been the case in previous years.

The tracking error attained during the measurement period reflects a period of transition and adaption. We expect the fund's tracking error to successively return to align with the fund's normal, historical interval stated in the fund's prospectus when the investment process put into place during 2024 is fully implemented and new active positions are integrated into the portfolio.

### Portfolio

The fund rose by 10.5% in 2024\*. The benchmark index rose by 12.0% over the same period.

The fund underperformed its benchmark index after accounting for management fees, which was primarily due to the underweight in US technology companies and the exposure to large Nordic pharmaceutical companies. The performance of our holdings in US small caps was also weak. Strong earnings, particularly at large US technology companies, contributed positively to the performance. During the year the market

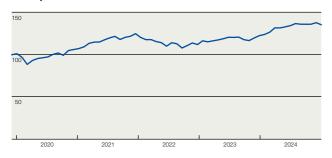
Handelsbanken Multi Asset 60, cont.

focused on inflation growth and the actions of the central banks. The World Index rose 28,73%, in SEK\*\*. A weaker SEK benefited returns in foreign holdings. Among the large stock markets, the US market posted the most strength, specifically the large technology companies, while the rise in the Nordic stock markets was slightly less. We added Handelsbanken Global Digital within the equity holdings during the year. We are seeing strong growth and good margins going forward within digitalization. We increased our global small cap exposure, most notably within the US. We also added JPM Global Research Enhanced Fund and Handelsbanken Global Tema. In addition, we increased the holding in Handelsbanken Nordiska Småbolag and invested in Länsförsäkringar Fastighetsfond, which both benefit from a stronger economy. The Swedish market rates were largely unchanged during the year, despite significant fluctuations. Our holdings in funds with exposure to emerging market bonds and corporate credits continued to post strength. Within the fixed income holdings we added the Jyske Bank High Yield Fund andeee increased in Handelsbanken Kortränta. The performance for the alternative holdings was also positive, driven primarily by our exposure to Cat Bonds, i.e., bonds linked to natural disasters. During the period we added the hedge fund AQR Adaptive Equity Market Neutral Fund as well as sold our holdings in JPM Global Macro and JPM Multi Managers Solutions. The fund changed its benchmark index for the Nordic equity investments at

#### Significant risks

The fund is a mixed fund where the risk is due to the allocation between the equity, fixed income securities and alternative investment asset classes. A larger proportion of equities or alternative investments results in a higher risk but also the potential for a higher return. Investments in interest-bearing securities or in fixed income funds are associated with interest rate risk, which means that fund returns are affected by interest rate changes. A fund that invests in fixed income securities with a long residual fixed interest duration has a higher interest rate risk than a fund that invests in fixed income instruments with a shorter residual fixed interest duration. The average residual fixed interest duration for holdings in the fund can vary significantly over time. The fund has the option of investing with an emphasis on regions and sectors. This means that the risk in the fund can be higher than an investment in a diversified global fund that allocates its investments across several regions and sectors. The fund has a currency risk, which means that the returns and the risk are affected by changes in exchange rates. An investment in an fixed income instrument results in a credit risk, as the fund can be affected by a loss due to an issuer not fulfilling its commitments. The credit risk is higher when the fund's proportion of assets in fixed income securities issued by companies or states with a low credit quality is high.

### Fund performance



The fund may invest in derivatives as part of its investment focus to increase returns in the fund and to create leverage. Investments in derivatives can increase the fund's sensitivity to market fluctuations.

A sustainability risk is an environmental-, social-, or corporate governance-related event or condition that, should it occur, could cause an actual or potential significant adverse impact on a company's value. Accordingly, environmental-related, as well as social-, or governance-related events can arise from a company's own business operations or from events that occur independently of the company. The sustainability risks in the fund are systematically measured and followed up.

The sustainability risk in the fund is measured using Sustainalytics' methodology to assess sustainability risks. During the year, the overall sustainability risk for the fund is considered to be low and is 18.53 on a scale of 0 to 100

#### Trading with derivatives

According to the fund rules, the fund may trade with derivatives as part of its investment focus. The fund did use this option during 2024. The fund has the option of lending securities. The fund did not use this option during 2024. The fund may use other techniques and instruments. The fund did not use this option during 2024.

Highest leverage during the financial year	22.5%
Lowest leverage during the financial year	2.9%
Average leverage during the financial year	11.3%

#### Sustainability

The fund promotes environmental or social characteristics. The appendix to this annual report includes the detailed sustainability-related disclosures that shall be provided by the fund pursuant to Article 8 in the EU regulation 2019/2088 on sustainability-related disclosures in the financial services sector (SFDR).

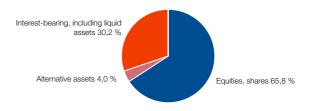
### Information

July 1, 2024, one sub-component were added to the fund's benchmark, which referred to the Nordic equities exposure of the benchmark index.

January 1, 2024, two sub-components of the fund's benchmark index were changed, which referred to the global and Nordic equities exposure of the benchmark index.

Information on remuneration to employees can be found at the end of this report and at www.handelsbankenfonder.se, under Follow our work/Policies, guidelines and other information.

### Market Exposure



<sup>\*</sup> The fund's allocation of investments within the markets as of 31/12/2024, relative to the fund's total assets on this date.

<sup>\*</sup> The fund may have additional share classes, the concerned share class is stated in the Fund facts. Refer to fund statistics for comparable index
\*\* Solactive ISS ESG Screened Global Markets Index NTR, performance is shown in the fund's base currency.

Handelsbanken Multi Asset 60, cont.

### Fund facts - history

2024	2023	2022	2021	2020	2019	2018	2017	2016	2015
154.84	140.13	128.07	142.79	121.35	114.25	98.45	101.57	-	-
124.74	115.95	108.85	124.04	107.75	105.41	93.06	99.61	-	-
-1,916	-1,211	-415	1,546	445	1,349	1,553	3,136	-	-
13,683	14,163	14,086	16,170	12,325	11,251	8,486	7,264	-	-
13,653	14,136	14,061	16,146	12,305	11,219	8,473	7,256	-	-
30	27	25	24	20	32	13	8		-
88,410	101,106	110,027	113,275	101,586	98,505	86,206	71,513	-	-
88,174	100,876	109,793	113,079	101,403	98,202	86,063	71,437	-	-
237	229	234	196	183	303	143	76		<del>.</del>
10.5	9.4	-10.3	17.7	6.2	16.0	-3.1	1.6	-	-
10.9	9.8	-10.0	18.1	6.7	16.5	-2.7	-0.2	<del>.</del>	-
12.0	12.0	-7.2	19.1	5.4	18.6	-1.6	1.2	-	-
12.0	12.0	-7.2	19.1	5.4	18.6	-1.6	0.1	-	-
0.6	1.6	1.7	2.2	2.2	1.0	-	-	-	-
0.6	1.6	1.7	2.1	2.2	1.0	<del>.</del>	<del>.</del>	<del>.</del>	-
10.0	-0.9		11.8	11.0		-	-	-	-
10.3	-0.6	3.1	12.2	11.5	6.4				-
12.0	2.0	5.1	12.1	11.8	8.1				-
6.3	7.3	4.7	-	-	-	-	-	-	-
6.7	7.7	5.1	<del>-</del>		<del>.</del>	<del>.</del>		<del>-</del>	<del>.</del>
7.9	9.1	6.3	-	-	-	-	-	-	-
3.64	3.30	2.86	2.85	4.22	2.79	3.98	-	-	-
	124.74 -1,916 13,683 13,663 30 88,410 88,174 237 10.5 10.9 12.0 0.6 0.6 10.0 10.3 12.0 6.3 6.7 7.9	124.74 115.95 -1,916 -1,211 13,683 14,163 13,663 14,136 30 27 88,410 101,106 88,174 100,876 237 229  10.5 9,4 10.9 9,8  12.0 12.0 12.0 12.0 0.6 1.6 0.6 1.6 0.6 1.6 10.0 -0.9 10.3 -0.6 12.0 2.0 6.3 7.3 6.7 7.7 7.9 9,1	124.74         115.95         108.85           -1,916         -1,211         -415           13,683         14,163         14,086           13,653         14,136         14,061           30         27         25           88,410         101,106         109,793           237         229         234           10.5         9.4         -10.3           10.9         9.8         -10.0           12.0         12.0         -7.2           12.0         12.0         -7.2           12.0         12.0         -7.2           0.6         1.6         1.7           0.6         1.6         1.7           10.0         -0.9         2.7           10.3         -0.6         3.1           12.0         2.0         5.1           6.3         7.3         4.7           6.7         7.7         5.1           7.9         9.1         6.3	124.74         115.95         108.85         124.04           -1,916         -1,211         -415         1,546           13,683         14,183         14,086         16,170           13,653         14,136         14,061         16,146           30         27         25         24           88,410         101,106         110,027         113,275           88,174         100,876         109,793         113,079           237         229         234         196           10.5         9,4         -10,3         17,7           10.9         9,8         -10,0         18,1           12.0         12.0         -7,2         19,1           12.0         12,0         -7,2         19,1           12.0         12,0         -7,2         19,1           10.0         16,0         1,7         2,2           0,6         1,6         1,7         2,2           0,6         1,6         1,7         2,1           10.3         -0,6         3,1         12,2           10.3         -0,6         3,1         12,2           12.0         2,7         11,8 <tr< td=""><td>124.74         115.95         108.85         124.04         107.75           -1,916         -1,211         -415         1,546         445           13,683         14,136         14,081         16,170         12,325           13,653         14,136         14,061         16,146         12,305           30         27         25         24         20           88,410         101,106         110,027         113,275         101,586           88,174         100,876         109,793         113,079         101,403           237         229         234         196         183           10.5         9.4         -10.3         17.7         6.2           10.9         9.8         -10.0         18.1         6.7           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         1.6         1.7<!--</td--><td>124.74         115.95         108.85         124.04         107.75         105.41           -1,916         -1,211         -415         1,546         445         1,349           13,683         14,183         14,086         16,170         12,325         11,251           30         27         25         24         20         32           88,410         101,106         110,027         113,275         101,586         98,505           88,174         100,876         109,793         113,079         101,403         98,202           237         229         234         196         183         303           10.5         9.4         -10.3         17.7         6.2         16.0           10.9         9.8         -10.0         18.1         6.7         16.5           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         1</td><td>124.74         115.95         108.85         124.04         107.75         105.41         93.06           -1.916         -1,211         -415         1,546         445         1,349         1,553           13,683         14,163         14,086         16,170         12,325         11,251         8,486           13,683         14,136         14,061         16,146         12,305         11,219         8,473           30         27         25         24         20         32         13           88,410         101,106         110,027         113,275         101,586         98,505         86,206           88,174         100,876         109,793         113,079         101,403         98,202         86,663           237         229         234         196         183         303         143           10.5         9,4         -10.3         17,7         6.2         16.0         -3.1           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7           12.0         12.0         -7.2         19.1         5.4         18.6         -1.6           12.0         12.0         -7.2         &lt;</td><td>124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61           -1,916         -1,211         -415         1,546         445         1,349         1,553         3,136           13,683         14,163         14,086         16,170         12,325         11,251         8,473         7,256           30         27         25         24         20         32         13         8           88,410         101,106         110,027         113,275         101,586         98,505         86,206         71,513           88,174         100,876         109,793         113,079         101,403         98,202         86,083         71,437           237         229         234         196         183         303         143         76           10.5         9,4         -10,3         17,7         6,2         16,0         -3,1         1,6           10.9         9,8         -10,0         18,1         6,7         16,5         -2,7         -0,2           12.0         12.0         -7,2         19,1         5,4         18,6         -1,6         0,1           10.0         -1,6<td>124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61         -           -1.916         -1,211         -415         1,546         445         1,349         1,553         3,136         -           13,683         14,136         14,086         16,170         12,325         11,219         8,478         7,256         -           30         27         25         24         20         32         13         8         -           88,410         101,106         110,027         113,275         101,586         96,505         86,063         71,513         -           88,174         100,876         109,793         113,079         101,403         98,205         86,063         71,513         -           237         229         234         196         183         303         143         76         -           10.5         9,4         -10.3         17.7         6.2         16.0         -3.1         1.6         -           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7         -0.2         -           12.0         12.0         -7.2</td></td></td></tr<>	124.74         115.95         108.85         124.04         107.75           -1,916         -1,211         -415         1,546         445           13,683         14,136         14,081         16,170         12,325           13,653         14,136         14,061         16,146         12,305           30         27         25         24         20           88,410         101,106         110,027         113,275         101,586           88,174         100,876         109,793         113,079         101,403           237         229         234         196         183           10.5         9.4         -10.3         17.7         6.2           10.9         9.8         -10.0         18.1         6.7           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         12.0         -7.2         19.1         5.4           12.0         1.6         1.7 </td <td>124.74         115.95         108.85         124.04         107.75         105.41           -1,916         -1,211         -415         1,546         445         1,349           13,683         14,183         14,086         16,170         12,325         11,251           30         27         25         24         20         32           88,410         101,106         110,027         113,275         101,586         98,505           88,174         100,876         109,793         113,079         101,403         98,202           237         229         234         196         183         303           10.5         9.4         -10.3         17.7         6.2         16.0           10.9         9.8         -10.0         18.1         6.7         16.5           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         1</td> <td>124.74         115.95         108.85         124.04         107.75         105.41         93.06           -1.916         -1,211         -415         1,546         445         1,349         1,553           13,683         14,163         14,086         16,170         12,325         11,251         8,486           13,683         14,136         14,061         16,146         12,305         11,219         8,473           30         27         25         24         20         32         13           88,410         101,106         110,027         113,275         101,586         98,505         86,206           88,174         100,876         109,793         113,079         101,403         98,202         86,663           237         229         234         196         183         303         143           10.5         9,4         -10.3         17,7         6.2         16.0         -3.1           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7           12.0         12.0         -7.2         19.1         5.4         18.6         -1.6           12.0         12.0         -7.2         &lt;</td> <td>124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61           -1,916         -1,211         -415         1,546         445         1,349         1,553         3,136           13,683         14,163         14,086         16,170         12,325         11,251         8,473         7,256           30         27         25         24         20         32         13         8           88,410         101,106         110,027         113,275         101,586         98,505         86,206         71,513           88,174         100,876         109,793         113,079         101,403         98,202         86,083         71,437           237         229         234         196         183         303         143         76           10.5         9,4         -10,3         17,7         6,2         16,0         -3,1         1,6           10.9         9,8         -10,0         18,1         6,7         16,5         -2,7         -0,2           12.0         12.0         -7,2         19,1         5,4         18,6         -1,6         0,1           10.0         -1,6<td>124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61         -           -1.916         -1,211         -415         1,546         445         1,349         1,553         3,136         -           13,683         14,136         14,086         16,170         12,325         11,219         8,478         7,256         -           30         27         25         24         20         32         13         8         -           88,410         101,106         110,027         113,275         101,586         96,505         86,063         71,513         -           88,174         100,876         109,793         113,079         101,403         98,205         86,063         71,513         -           237         229         234         196         183         303         143         76         -           10.5         9,4         -10.3         17.7         6.2         16.0         -3.1         1.6         -           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7         -0.2         -           12.0         12.0         -7.2</td></td>	124.74         115.95         108.85         124.04         107.75         105.41           -1,916         -1,211         -415         1,546         445         1,349           13,683         14,183         14,086         16,170         12,325         11,251           30         27         25         24         20         32           88,410         101,106         110,027         113,275         101,586         98,505           88,174         100,876         109,793         113,079         101,403         98,202           237         229         234         196         183         303           10.5         9.4         -10.3         17.7         6.2         16.0           10.9         9.8         -10.0         18.1         6.7         16.5           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         12.0         -7.2         19.1         5.4         18.6           12.0         1	124.74         115.95         108.85         124.04         107.75         105.41         93.06           -1.916         -1,211         -415         1,546         445         1,349         1,553           13,683         14,163         14,086         16,170         12,325         11,251         8,486           13,683         14,136         14,061         16,146         12,305         11,219         8,473           30         27         25         24         20         32         13           88,410         101,106         110,027         113,275         101,586         98,505         86,206           88,174         100,876         109,793         113,079         101,403         98,202         86,663           237         229         234         196         183         303         143           10.5         9,4         -10.3         17,7         6.2         16.0         -3.1           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7           12.0         12.0         -7.2         19.1         5.4         18.6         -1.6           12.0         12.0         -7.2         <	124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61           -1,916         -1,211         -415         1,546         445         1,349         1,553         3,136           13,683         14,163         14,086         16,170         12,325         11,251         8,473         7,256           30         27         25         24         20         32         13         8           88,410         101,106         110,027         113,275         101,586         98,505         86,206         71,513           88,174         100,876         109,793         113,079         101,403         98,202         86,083         71,437           237         229         234         196         183         303         143         76           10.5         9,4         -10,3         17,7         6,2         16,0         -3,1         1,6           10.9         9,8         -10,0         18,1         6,7         16,5         -2,7         -0,2           12.0         12.0         -7,2         19,1         5,4         18,6         -1,6         0,1           10.0         -1,6 <td>124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61         -           -1.916         -1,211         -415         1,546         445         1,349         1,553         3,136         -           13,683         14,136         14,086         16,170         12,325         11,219         8,478         7,256         -           30         27         25         24         20         32         13         8         -           88,410         101,106         110,027         113,275         101,586         96,505         86,063         71,513         -           88,174         100,876         109,793         113,079         101,403         98,205         86,063         71,513         -           237         229         234         196         183         303         143         76         -           10.5         9,4         -10.3         17.7         6.2         16.0         -3.1         1.6         -           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7         -0.2         -           12.0         12.0         -7.2</td>	124.74         115.95         108.85         124.04         107.75         105.41         93.06         99.61         -           -1.916         -1,211         -415         1,546         445         1,349         1,553         3,136         -           13,683         14,136         14,086         16,170         12,325         11,219         8,478         7,256         -           30         27         25         24         20         32         13         8         -           88,410         101,106         110,027         113,275         101,586         96,505         86,063         71,513         -           88,174         100,876         109,793         113,079         101,403         98,205         86,063         71,513         -           237         229         234         196         183         303         143         76         -           10.5         9,4         -10.3         17.7         6.2         16.0         -3.1         1.6         -           10.9         9,8         -10.0         18.1         6.7         16.5         -2.7         -0.2         -           12.0         12.0         -7.2

Benchmark: Screened Paris Aligned Global Markets Index NTR (80%), SIX SRI Nordic 200 Net Index (22.50%), Solactive ISS ESG Screened Paris Aligned Nordic Index NTR (7.50%), SIX SRI Nordic 200 Net Index (25.00%), Solactive ISS ESG Screened Paris Aligned Nordic Index NTR (7.50%), SIX SRI Nordic 200 Net Index (Solactive ISS ESG OMFX Treasury Bill Index (30%), HMNI Swe All Government Dur Const 67 (HMSD06) (7%), HMNI Swe All Mortgage Dur Const 2.57 (HMSMD25) (3%), VINX Benchmark Cap SEK, NI (30%), OMFXTBILL (30%), MSCI All Country World Index Net (30%), Up to 2019-04-30: SIX SRI Nordic 200 Net Index (30%), Solactive ISS ESG Screened Global Markets Index (30%), OMFX Treasury Bill Index (30%), WINX Benchmark Cap SEK, NI (30%), OMFX Treasury Bill Index (30%), HMNI Swe All Mortgage Dur Const 2.57 (HMSMD25) (7%).

Up to 2024-06-30: Solactive ISS ESG Screened Paris Aligned Nordic Index NTR (30%), Solactive ISS ESG Screened Paris Aligned Markets Index NTR (30%), OMFX Treasury Bill Index (30%), HMNI Swe All Mortgage Dur Const 2.57 (HMSMD25) (3%), HMNI Swe All Government Dur Const 67 (HMSMD6) (7%).

[376], HIMNI SWE ALL GOVERNMENT LUT CORST OF (FINISLID) [176].

The fund's benchmark represents a comparable reference with regard to the fund's investment focus, types of assets, markets or relevant sectors. In the event the fund issues dividends, performance is calculated with distributions added back. Detailed information for the share classes' designation (nomenclature) is provided in the funds Prospectus.

Refer to the last pages for definitions.

#### Fund facts - costs

Max. allowed mgmt. costs in % according to fund rules	
Multi Asset 60 A1	1.40
Multi Asset 60 B8	1.05
Collected mgmt. costs in % of average fund capital	
Multi Asset 60 A1	1.40
Multi Asset 60 B8	1.05
Management fees and other administrative or operating costs, %	
Multi Asset 60 A1	1.58
Multi Asset 60 B8	1.23
Transaction costs, SEK thousand	698
Transaction costs in % of turnover	0.00
Costs in SEK for a one-time subscription, 10 000 SEK	
Multi Asset 60 A1	151.78
Multi Asset 60 B8	114.04
Costs in SEK for monthly savings, 100 SEK	
Multi Asset 60 A1	9.49
Multi Asset 60 B8	7.25
A maximum fixed fee of 3% may be deducted annually for the management of the underlying fur assets. During each measurement period, any potential performance-based management fees in total a manifer period of 20% of the proper set up is relative to each of the fine! or propercies never	the underlying funds may

### total a maximum of 30% of the excess returns in relation to each of the fund's comparison norms (index or equivalent)

### Fund facts - other key figures

Turnover rate	0.49
Share of turnover conducted via closely-related securities companies in %	4.77
Share of turnover conducted between funds managed by Handelsbanken Fonder AB, %	0.00

### Risk and return measurements\*

Total risk % - A1 SEK		5.5	Active return %
Total risk % - B8 SE		5.5	Active return %
Total risk in index %	- A1 SEK	5.4	Information ratio
Total risk in index %	- B8 SEK	5.4	Information ratio
Benchmark	SIX SRI Norr Index Solactit Screened Pa Nordic SIX SRI Norr Index ( Sc ESG OMRX T In HM Government	rkets Index NTR (30%), Itic 200 Net (22,50%), re ISS ESG Aligned Index NTR (7,50%), fic 200 Net oblactive ISS reasury Bill dex (30%), INI Swe All Dur Const SD6) (7%),	Sharpe ratio - A Sharpe ratio - B Sharpe ratio in i Sharpe ratio in i

<sup>-2.0</sup> - A1 SEK - B8 SEK -1.7 Negative . io - A1 SEK io - B8 SEK Negative A1 SEK 1.2 B8 SEK 1.3 index - A1 SEK 1.6 index - B8 SEK 1.6

# \* Risk statistics are based on historical monthly returns over two years. Refer to the last page for definitions. Total exposure in the fund is calculated in accordance with the commitment method. Total exposure in the fund is calculated in accordance with the commitment method.

Dur Const 2.5Y

### Income Statement, SEK thousand

	2024	2023
INCOME AND CHANGES IN VALUE		
Changes in value for other derivative instruments	18,008	-88,763
Changes in value for fund units **	1,544,617	1,439,902
Interest income	5,806	5,120
Dividends	8,389	32,863
Currency exchange profits and losses, net	-22,194	6,635
Other financial income	82,612	93,642
Other income	55	0
Total income and changes in value	1,637,292	1,489,399
EXPENSES		
Management costs:		
- Remuneration to the Management Company	199,419	201.345
Interest expense	780	704
Other expenses	698	248
Total expenses	200,897	202,298
Net income	1,436,395	1,287,101
ABAD Character		
* Details of changes in value	400 475	
Capital gains	122,175	14,977
Capital losses	-78,186	-71,902
Unrealised gains/losses Sum	-25,981	-31,837 - <b>88.763</b>
	18,008	-88,763
** Details of changes in value		
Capital gains	1,992,132	632,111
Capital losses	-10,422	-11,420
Unrealised gains/losses	-437,094	819,211 1,439,902
Sum	1,544,617	

<sup>(</sup>HMSMD25) (3%).

Handelsbanken Multi Asset 60, cont.

### Balance sheet, SEK thousand

	31 dec 2024	% of fund capital	31 dec 2023	% of fund capital
ASSETS				
OTC derivative instruments with				
positive market value	2,649	0.0	33,393	0.2
Other derivative instruments with				
positive market value	115	0.0	-	-
Fund units	13,535,530	98.9	14,010,230	98.9
Total financial instruments with				
positive market value Note 2)	13,538,294	98.9	14,043,622	99.2
Bank assets and other liquid				
assets	123,720	0.9	148,806	1.1
Prepaid expenses and accrued				
income	6,848	0.1	8,805	0.1
Other assets	78,375	0.6	7,501	0.1
Total assets	13,747,237	100.5	14,208,734	100.3
LIABILITIES				
OTC derivative instruments with				
negative market value	2,025	0.0	2,157	0.0
Other derivative instruments with	4.004	0.0		
negative market value	1,321	0.0		
Total financial instruments with	0.040		0.457	
negative market value	3,346	0.0	2,157	0.0
Accrued expenses and prepaid	10.505	0.4	40.700	
income Other liabilities	16,535	0.1 0.3	16,783	0.1
	44,649		27,071	
Total liabilities	64,530	0.5	46,011	0.3
Fund capital Note 1)	13,682,706	100.0	14,162,724	100.0
ITEMS INCLUDED IN THE B	ALANCE SHEET			
Collateral received for OTC				
derivatives 1)	3,569	0.0	28,217	0.2
Collateral provided for other				
derivatives 2)	58,657	0.4	24,226	0.2

Note 1) for Balance sheet

### Changes in fund capital, SEK thousand

	2024	2023
Fund capital at beginning of year	14,162,724	14,086,184
Units issued	1,256,342	1,216,536
Units redeemed	-3,171,918	-2,426,342
Profit according to income statement	1,436,395	1,287,101
Dividends to unit holders	-835	-755
Fund capital at the close of the period	13,682,706	14,162,724

Note 2) for Balance sheet

### Fund holdings in financial instruments

### Other financial instruments admitted to trading on a regulated market or equivalent market outside the EEA

market or equivalent market outside the EEA			5.2
	Underlying Exposure SEK t	Market value SEK t	% of fund capital
STOCK INDEX FUTURES			
E-mini Russell 2000 Future Mar 2025 OMXS30 Future Jan 2025	123,050 342,654	115 0	0.0
S&P 500 E-mini Future Jun 2025	341,045	-1,321	0.0
STOXX Europe 600 Index Future Mar 2025 Stock index futures	-123,771	-1,207	0.0
	Number/Nominal amount in 1000's	Market value SEK t	% of fund capital
FUND UNITS			
LISTED EQUITY FUNDS			
XACT Norden (UCITS ETF)	2,778,316	717,747	5.2
		717,747	5.2
Fund units		717,747	5.2

### Other financial instruments

93.7

	Number/Nominal amount in 1000's	Market value SEK t	% of fund capital
FUND UNITS			
EQUITY FUNDS			
AQR Adaptive Equity Market Neutral Ucits Fund	133,782	144,314	1.1
HB Amerika Småbolag Tema (A1 SEK)	121,321	196,658	1.4
HB Developed Markets Index Criteria (A1 SEK)	6,719,954	878,117	6.4
HB Global Digital (A1 SEK)	1,718,455	316,101	2.3
HB Global Impact (A1 SEK)	77,000	9,318	0.1
HB Global Index Criteria (A1 SEK)	704,804	415,178	3.0
HB Global Infrastruktur (A1 SEK)	152,000	17,042	0.1
HB Global Småbolag Index Criteria (A1 SEK)	496,560	98,336	0.7
HB Global Tema (A1 SEK)	190,054	207,595	1.5
HB Hälsovård Tema (A1 SEK)	424,993	193,310	1.4
HB Norden Index Criteria (A1 SEK)	8,822,482	1,735,844	12.7
HB Norden Selektiv (A1 SEK)	843,334	612,072	4.5
HB Nordiska Småbolag (A1 SEK)	483,001	826,642	6.0
HB Tillväxtmarknad Tema (A1 SEK)	279,919	127,147	0.9
HB USA Index Criteria (A1 SEK)	205,370	208,570	1.5

	Number/Nominal amount in 1000's	Market value SEK t	% of fund capital
JPM Climate Change Solutions S2 SEK	78,475	100,269	0.7
JPM Europe Sustain Small Cap Equity Acc EUR	191,651	303,260	2.2
JPM Global Research Enhanced Idx Equity SEK	725,450	819,352	6.0
Länsförsäkringar Fastighetsfond	31,542	203,638	1.5
UBS USA Growth Sustainable Equity Fund	82,771	207,532	1.5
FIXED INCOME FUNDS		7,620,297	55.7
HB Företagsobligation (A1 SEK)	1,501,724	210,159	1.5
HB Företagsobligation Inv. Grade (A1 SEK)	8.245.737	894,747	6.5
HB Hållbar Global High Yield (A1 SEK)	759,213	83.833	0.6
HB Hållbar Global Obligation (A1 SEK)	1,422,100	141,405	1.0
HB Institutionell Kortränta (A1 SEK)	9,906,884	1,087,811	8.0
HB Kreditt (A1 NOK)	1,230,705	138,381	1.0
HB Långränta (A1 SEK)	4,160,862	464,109	3.4
HB Räntestrategi (A1 SEK)	4,237,171	481,879	3.5
HB Räntestrategi Plus (A7 SEK)	4,795,534	550.864	4.0
Jyske SICAV Danish Bonds SEK 1C	1,999,309	208.808	1.5
Jyske SICAV High Yield Corporate Bonds	790,776	84,123	0.6
Schroder-BlueOrchard Emerg Mkt Impact Bond	134,002	139,890	1.0
UI Aktia EM Frontier Bond+ IX SEK	1.043.639	143,438	1.0
or waa ew round Bona i ix oek	1,040,000	4,629,445	33.8
OTHER FUNDS			
Schroder GAIA Cat Bond IF Acc SEK	501,343	568,042	4.2
		568,042	4.2
Fund units		12,817,784	93.7
	Underlying Exposure SEK t	Market value SEK t	% of fund capital
OTC DERIVATIVE INSTRUMENT			
FX FORWARDS			
J. P. Morgan NOK/SEK 20250227	-133,283	2,649	0.0
Nordea USD/SEK 20250131	-58,893	-2,025	0.0
		624	0.0
OTC derivative instrument		624	0.0
Total financial instruments with positive market	value	13,538,294	98.9
Total financial instruments with negative market	t value	-3,346	0.0
Net, other assets and liabilities		147,759	1.1
Total fund capital		13,682,706	100.0

The numbers in the tables are rounded to the nearest thousand and first decimal point, respectively, which may result in an amount in the summation of the columns that differs from the final total.

### ANNEX IV

Periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852.

Product name: Handelsbanken Multi Asset 60 Legal entity identifier: 549300JISRUVUB646M71

### Sustainable investment

means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow good governance practices.

The **EU Taxonomy** is a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the Taxonomy or not.

### Environmental and/or social characteristics

Did this financial product have a sustainable investment objective?		
• • Yes	• No	
It made sustainable investments with an environmental objective:	It promoted Environmental/Social (E/S) characteristics and while it did not have as its objective a sustainable investment, it had a proportion of 50.72% of sustainable investments  with an environmental objective in economic activities that qualify as environmentally sustainable under the EU Taxonomy with an environmental	
It made sustainable investments with a social objective:%	objective in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy	
	X   with a social objective	



# To what extent were the environmental and/or social characteristics promoted by this financial product met?

Sustainability indicators measure how the environmental or social characteristics promoted by the financial product are attained.

The fund promotes environmental and social characteristics through sustainable investments. This means investments, primarily through investments in other funds, in sustainable bonds or in companies (as well as bonds issued by companies) whose economic activities are deemed to contribute to an environmental or social objective in line with the Sustainable Development Goals of the 2030 Agenda and/or activities aligned with the EU Taxonomy.

The fund's share of sustainable investments in 2024 amounted to 50.72% based on an average outcome of the fund's sustainable investments per quarter.

An investment contributes to one of the sustainability objectives below if the company's or issuer's revenue exceeds a stated minimum level in terms of contributions to the Sustainable Development Goals, the EU Taxonomy or a combination thereof. Capital expenditures or operating expenses (CAPEX/OPEX) may

also be used to assess contributions to the goals, in addition to a company's or issuer's revenue. An investment also contributes to a sustainability objective through investments in sustainable bonds where the borrowed capital is used to finance projects that have an environmental or social objective. Even so-called sustainability-linked bonds can be considered as contributing to the referenced objectives in the case in which the financial and/or structural characteristics of the fixed income instrument are linked in some manner to pre-defined sustainability objectives.

Through sustainable investments, the fund contributed to the following objectives (with data, where applicable, being based on a screening of the fund's underlying fund investments):

Environmental objectives defined in the EU Taxonomy with technical screening criteria Climate change mitigation, Climate change adaption, Sustainable use and protection of water and marine resources, Transition to a circular economy, Pollution prevention and control.

### Other environmental objectives

Achieving Sustainable Agriculture and Forestry (SDG 2 & 15), Conserving Water (SDG 6), Contributing to Sustainable Energy Use (SDG 7), Promoting Sustainable Buildings (SDG 11), Optimizing Material Use (SDG 12), Mitigating Climate Change (SDG 13), Preserving Marine Ecosystems (SDG 14), Preserving Terrestrial Ecosystems (SDG 15).

The fund has also promoted environmental objective through the exclusion of companies and issuers with activities linked to fossil fuel as well as companies and issuers with verified violations of international norms and conventions related to environment. This is followed up with the indicators:

- · Carbon footprint
- · Greenhouse gas intensity
- Share of investments in companies that are active within the fossil fuels sector

### Social objectives

Alleviating Poverty (SDG 1), Providing Basic Services (SDG 1, 8, 9, 10 & 11), Combating Hunger and Malnutrition (SDG 2), Ensuring Health (SDG 3), Delivering Education (SDG 4), Attaining Gender Equality (SDG 5), Safeguarding Peace (SDG 16).

The fund has also promoted the following social objective:

- Good Health and Well-being (SDG 3) by excluding companies and issuers with activities linked to alcohol, tobacco, cannabis and commercial gambling.
- No poverty (SDG 1) by excluding companies and issuers with activities linked to weapons and military equipment, including controversial weapons and nuclear weapons.
- Gender equality (SDG 5) by excluding companies and issuers with activities linked to pornography.
- Decent work and economic growth (SDG 8) by excluding companies and issuers with activities linked to tobacco and pornography.
- Peace, justice and strong institutions (SDG 16) by excluding companies and issuers with activities linked to weapons and military equipment, including controversial weapons and nuclear weapons.

The fund has also promoted social objective by excluding companies and issuers that have been confirmed to act in violation of international norms and conventions related to human rights, labor law or the fight against corruption and bribery.

The fund has also promoted environmental and/or social characteristics through active corporate governance and dialogue. To support the analysis and prioritization within this work, the fund company has used an internally-developed tool linked to the principle adverse impacts on sustainability factors (Principle Adverse Impact, PAI).

### How did the sustainability indicators perform?

The sustainability indicators in the table below are a selection of the indicators used to measure the attainment of the environmental or social characteristics promoted by the fund.

The indicator "proportion of sustainable investments" shows what proportion of the fund is considered to have sustainable investments that promote one or several of the environmental and/or social objectives.

The indicators, "carbon footprint", "greenhouse gas intensity" and "the proportion of investments within the fossil fuels sector", show the emissions from the fund's investments.

The indicator for violations of the UN's global agreements and OECD's guidelines shows how the fund avoids investing in activities that conflict with international quidelines.

### Calculation methodology:

All of the indicators shown below were calculated based on an average of the fund's investments per quarter.

The sustainability indicators in the table are not subject to approval by an auditor or review by a third party.

Metric	Value 2024	Value 2023	Value 2022
Share of sustainable investments (%)	50.72%	43.31%	39.22%
Carbon footprint (Scope 1,2,3) (tCO2eq/EURm)	504.27	492.19	510.80
GHG Intensity (Scope 1, 2, 3) (tCO2eq/EURm)	1,236.72	1,109.68	1,076.26
UN Global Compact principles and OECD Guidelines for Multinational Enterprises: Share of investments in investee companies that have been involved in violations of the UN Global Compact principles and OECD Guidelines for Multinational Enterprises (%)	0.26%	0.02%	0.00%
Share of investments in companies that are active within the fossil fuels sector (%)	0.81%	0.47%	0.64%

### ...and compared to previous periods?

Refer to the table above for a comparison to previous periods.

The fund company does not invest in companies deemed to have verified violations of the UN Global Compact and the OECD Guidelines for Multinational Enterprises, nor does the fund company make investments with exposure to banned or controversial weapons or companies with revenue in excess of 5% that is derived from activities (production/distribution) linked to weapons and military equipment, alcohol, tobacco, cannabis, pornography, commercial gambling and fossil fuels, with the exception of any investments in approved transition companies. In exceptional cases, an existing holding can obtain a modified analysis, in which case the holding will be sold as soon as possible, although an exposure may exist during the short period between the changed signal and the sale.

According to the fund company's primary provider of screening data, a limited number of companies within the holdings in external funds were identified during the reference period that did not meet the exclusion criteria applied by the fund. In each of these cases, the fund company has carefully analyzed the provider's and other stakeholders' view of the companies in question, conducted dialogues with the external fund company about these investments, taken measures as well as made possible divestments.

What were the objectives of the sustainable investments that the financial product partially made and how did the sustainable investment contribute to such objectives?

The goal of the sustainable investments was to contribute to an environmental or social objective through equity investments in companies whose economic activities are deemed to make a positive contribution to an environmental or social objective, or alternatively in companies whose activity is aligned with the EU Taxonomy.

Furthermore, the goal of the sustainable investments is to contribute to an environmental or social objective through fixed income investments in sustainable bonds, sustainability-linked bonds or in bonds issued by companies whose economic activities contribute to an environmental or social objective or in companies whose activities are aligned with the EU Taxonomy.

The environmental objectives and the social objectives are defined on the basis of the Sustainable Development Goals in Agenda 2030.

The goals in which the fund contributed to by the end of the reference period are listed above. The contribution to the environmental objectives defined in the EU Taxonomy have been measured by the companies' estimated alignment with the taxonomy in terms of revenue. In regard to the other environmental and social objectives, the contribution to these goals has been measured partly by examining whether the investment is classified as a sustainable bond, for example a green or social bond, partly by whether it is a sustainability-linked bond where the financial and/or structural characteristics of the fixed income instrument are linked to predetermined sustainability goals, as well as whether the company or the issuer has revenue from products and services that, according to the fund company's assessment, can be considered to contribute to the Sustainable Development Goals in Agenda 2030. To qualify as a sustainable investment, the company must have an estimated minimum of 20% of taxonomy-aligned revenue, or alternatively a minimum of 25% of the company's revenue from products and services must contribute to the Sustainable Development Goals in Agenda 2030. In certain cases, the assessment of the company's contribution to environmental or social objectives is based on different criteria than a minimum level of revenue, such as capital expenditure or operational expenditure (CAPEX/OPEX).

How did the sustainable investments that the financial product partially made not cause significant harm to any environmental or social sustainable investment objective?

To be defined as a sustainable investment, a company must contribute positively to an environmental or social goal, while not causing significant harm to any other environmental or social objective. The following principles were applied during the reference period to ensure that the sustainable investments did not cause significant harm to any of the environmental or social objectives:

- The company's other activities are systematically evaluated against established thresholds to determine any significant counteraction to the Sustainable Development Goals.
- Exclusion of certain sectors, such as fossil fuels and controversial weapons, limits significant harm on environmental and social objectives.
- Exclusion of companies with confirmed violations of international norms and conventions limits significant harm on environmental and social objectives.
- Established thresholds for biodiversity PAI 1.7 and high-emission sectors that are of particular relevance to PAI 1.1-1.4.
- Green, social and sustainable bonds in which the proceeds are exclusively used to finance green and/or social projects are considered as meeting the no significant harm requirement for any environmental or social objective.
- Within the scope of the fund selection process for investments in other funds, an analysis and assessment is made regarding how the fund manager of each respective fund is to adequately ensure that a possible sustainable investment does not cause any significant harm. The fund

company also conducts a screening of the holdings in the underlying funds based on the above criteria.

### -How were the indicators for adverse impacts on sustainability factors taken into account?

The indicators for adverse impacts on sustainability factors (PAI) are taken into account by excluding certain investments linked to sectors for fossil fuels, PAI 1.4; banned weapons, PAI 1.14; and companies with confirmed violations of international norms and conventions related to human rights, employee rights or anti-corruption and anti-bribery, PAI 1.10.

Beyond these, there are established thresholds for additional indicators, which include PAI 1.7 for biodiversity as well as high-emission sectors that are of particular relevance to PAI 1.1-1.4.

Within the scope of the fund selection process for investments in other funds, an analysis and assessment is made regarding how the fund manager of each respective fund is to adequately ensure that a possible sustainable investment does not cause any significant harm. The fund company also conducts a screening of the holdings in the underlying funds based on the above criteria.

Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights?

During the reference period, the fund's investments have been aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights. This has been ensured through applicating the fund company's exclusion strategy.

Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anti-corruption and anti-bribery matters.

The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomy-aligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific Union criteria.

The "do no significant harm" principle applies only to those investments underlying the financial product that take into account the Union criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not take into account the Union criteria for environmentally sustainable economic activities.

Any other sustainable investments must also not significantly harm any environmental or social objectives.



## How did this financial product consider principal adverse impacts on sustainability factors?

The fund company considers the principal adverse impacts on sustainability factors (PAI) for direct investments as well as for funds in which a screening is conducted. This is done through the usage of the fund company's internal PAI tool, where potential adverse impacts are identified and analyzed. Certain indicators for adverse impacts on sustainability factors (PAI) are taken into account by excluding certain investments linked to sectors for fossil fuels, PAI 1.4; banned weapons, PAI 1.14; and companies with confirmed violations of international norms and conventions related to human rights, employee rights or anti-corruption and anti-bribery, PAI 1.10. Other adverse impacts on sustainability factors are managed through active corporate governance and dialogue.

Within the scope of the fund selection process for investments in other funds, an analysis and assessment are made regarding how the fund manager of each respective fund is to adequately ensure that adverse impacts on sustainability factors are taken into account.

Below, the indicators that have been analysed for the fund are disclosed:

Adverse sustainability indicator & metric	Value 2024	% coverage 2024	Value 2023	% coverage 2023	Value 2022	% coverage 2022
1.1 GHG Emissions - Scope 1 GHG emissions (tCO2eq)	20,397.03	76.83%	30,753.42	81.57%	32,549.66	86.36%
1.1 GHG Emissions - Scope 2 GHG emissions (tCO2eq)	5,728.91	76.83%	8,992.11	81.57%	8,868.04	86.36%
1.1 GHG Emissions - Scope 3 GHG emissions (tCO2eq)	0.42	76.83%	0.41	81.57%	477,917.92	86.36%
1.1 GHG Emissions - Scope 1+2 GHG emissions (tCO2eq)	0.06		0.06		41,419.32	
1.1 GHG Emissions - Scope 1+2+3 GHG emissions (tCO2eq)	482,612.10		499,673.94		519,337.50	
1.2 Carbon Footprint - Carbon Footprint Scope 1+2+3 (tCO2eq/EURm)	504.27	76.83%	492.19	81.57%	510.80	86.36%
1.2 Carbon Footprint - Carbon Footprint Scope 1+2 (tCO2eq/EURm)	27.25	76.83%	39.17	81.57%	40.01	86.36%
1.3 GHG intensity of investee companies - GHG Intensity Scope 1+2+3 (tCO2eq/EURm)	1,236.72	77.78%	1,109.68	78.01%	1,076.26	60.33%
1.3 GHG intensity of investee companies - GHG Intensity Scope 1+2 (tCO2eq/EURm)	45.42	77.78%	73.35	78.01%	84.36	60.33%
1.4 Exposure to companies active in the fossil fuel sector - Share of investments in companies active in the fossil fuel sector (%)	0.81%	80.08%	0.47%	82.67%	0.64%	85.47%
Share of non-renewable energy consumption and Production - Share of non-renewable energy consumption of investee companies from non-renewable energy sources compared to renewable energy sources, expressed as a percentage (%)	53.33%	64.01%	56.98%	60.38%	58.88%	64.54%
Share of non-renewable energy consumption and Production - Share of non-renewable energy production of investee companies from non-renewable energy sources compared to renewable energy sources, expressed as a percentage (%)	13.92%	26.24%	19.37%	26.74%	16.74%	36.15%
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm)						
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - A – AGRICULTURE, FORESTRY AND FISHING	0.38		0.48		0.50	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - B – MINING AND QUARRYING	1.72		2.12		3.44	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - C – MANUFACTURING	0.61		2.20		15.20	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - D - ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY	1.70		1.85		1.53	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - E - WATER SUPPLY; SEWERAGE, WASTE MANAGEMENT AND REMEDIATION ACTIVITIES	0.81		0.79		0.59	

### Contn

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Adverse sustainability indicator & metric	Value 2024	% coverage 2024	Value 2023	% coverage 2023	Value 2022	% coverage 2022
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - F -CONSTRUCTION	0.14		0.62		44.89	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - G – WHOLESALE AND RETAIL TRADE; REPAIR OF MOTOR VEHICLES AND MOTORCYCLES	0.17		0.25		1.38	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - H – TRANSPORTATION AND STORAGE	5.25		1.88		2.87	
1.6 Energy consumption intensity per high impact climate sector - Energy consumption in GWh per million EUR of revenue of investee companies, per high impact climate sector (GWh/EURm) - L – REAL ESTATE ACTIVITIES	0.52		0.55		0.53	
1.7 Activities negatively affecting biodiversity- sensitive areas - Share of investments in investee companies with sites/operations located in or near to biodiversity-sensitive areas where activities of those investee companies negatively affect those areas (%)	1.57%	79.91%	1.65%	82.27%	1.77%	85.55%
Emissions to water - Tonnes of emissions to water generated by investee companies per million EUR invested, expressed as a weighted average (t/EURm)	0.96	6.54%	1.51	16.09%	1.00	28.31%
Hazardous waste ratio - Tonnes of hazardous waste generated by investee companies per million EUR invested, expressed as a weighted average (t/EURm)	1.05	73.80%	2.59	70.62%	2.68	53.15%
1.10 Violations of UN Global Compact principles and Organisation for Economic Cooperation and Development (OECD) Guidelines for Multinational Enterprises - Share of investments in investee companies that have been involved in violations of the UNGC principles or OECD Guidelines for Multinational Enterprises (%)	0.26%	85.50%	0.02%	88.47%	0.00%	92.50%
1.11 Lack of processes and compliance mechanisms to monitor compliance with UN Global Compact principles and OECD Guidelines for Multinational Enterprises - Share of investments in investee companies without policies to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises or grievance /complaints handling mechanisms to address violations of the UNGC principles or OECD Guidelines for Multinational Enterprises (%)	55.12%	79.75%	47.29%	81.69%	48.96%	82.09%
1.12 Unadjusted gender pay gap - Average unadjusted gender pay gap of investee companies (%)	16.92%	3.42%	12.92%	11.40%	9.83%	23.65%
1.13 Board gender diversity - Average ratio of female to male board members in investee companies (%)	37.78%	76.61%	34.68%	79.22%	31.23%	82.80%
1.14 Exposure to controversial weapons (anti- personnel mines, cluster munitions, chemical weapons and biological weapons) - Share of investments in investee companies involved in the manufacture or selling of controversial weapons (%)	0.00%	85.53%	0.07%	88.47%	0.00%	92.50%
2.4 Investments in companies without carbon emission reduction initiatives - Share of investments in investee companies without carbon emission reduction initiatives aimed at aligning with the Paris Agreement (%)	28.58%	79.78%	35.26%	82.20%	46.68%	85.49%
3.9 Lack of a human rights policy - Share of investments in entities without a human rights policy (%)	4.99%	79.79%	6.48%	78.29%	6.26%	78.75%
1.15 GHG Intensity - GHG intensity of investee countries (KtonCO2eq/EURm)	0.15	3.32%	0.13	1.62%	0.20	1.29%

#### Contn

Adverse sustainability indicator & metric	Value 2024	% coverage 2024		% coverage 2023	Value 2022	% coverage 2022
1.16 Investee countries subject to social violations - Number of investee countries subject to social violations (absolute number and relative number divided by all investee countries), as referred to in international treaties and conventions, United Nations principles and, where applicable, national law.	0.66%	3.32%	0.00%	1.62%	0.00%	1.29%



What were the top investments of this financial product?

The list includes the investments constituting the greatest proportion of investments of the financial product during the reference period which is: 2024-01-01 to 2024-12-31

Largest investments	Sector	% Assets 2024	% Assets 2023	% Assets 2022	Country
HB Norden Index Criteria (A1 SEK)	Financial and Insurance Activities	12.67%	9.42%	8.36%	SE
HB Developed Markets Index Criteria (A1 SEK)	Financial and Insurance Activities	6.60%	=	=	SE
HB Företagsobligation Inv. Grade (A1 SEK)	-	6.47%	6.54%	6.52%	SE
HB Nordiska Småbolag (A1 SEK)	Financial and Insurance Activities	5.66%	5.16%	5.36%	SE
XACT Norden (UCITS ETF)	Financial and Insurance Activities	5.26%	5.35%	5.35%	SE
JP Morgan- Enhanced Index Equity Paris Aligned Fun	-	4.54%	-	-	LU
HB Norden Selektiv (A1 SEK)	Financial and Insurance Activities	4.51%	4.56%	4.56%	SE
Schroder GAIA Cat Bond IF Acc SEK	-	4.05%	3.33%	3.16%	LU
HB Räntestrategi Plus (A7 SEK)	Financial and Insurance Activities	3.99%	3.29%	2.93%	SE



What was the proportion of sustainability-related investments?

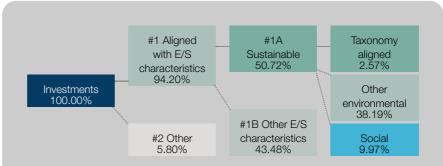
Asset allocation

describes the share of investments in specific assets.

Taxonomy-aligned activities are expressed as a share of:

- turnover reflects the "greenness" of investee companies today.
- capital expenditure (CapEx) shows the green investments made by investee companies, relevant for a transition to a green economy.
- operational expenditure (OpEx) reflects the green operational activities of investee companies.

What was the asset allocation?



**#1** Aligned with E/S characteristics includes the investments of the financial product used to attain the environmental or social characteristics promoted by the financial product.

**#2** Other includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments.

The category #1 Aligned with E/S characteristics covers:

- Underkategorin Nr1A Hållbara omfattar miljömässigt och socialt hållbara investeringar.
- The sub-category #1B Other E/S characteristics covers investments aligned with the environmental or social characteristics that do not qualify as sustainable investments.
- In which economic sectors were the investments made?

The fund invests broadly via fund investments in the sectors and companies/issuers that meet the fund's sustainability requirements. As these investments are currently made through fund investments, no screened reporting is conducted at the sector level.

To comply with the EU Taxonomy, the criteria for fossil gas include limitations on emissions and switching to fully renewable power or low-larbon fuels by the end of 2035. For nuclear energy, the criteria include comprehensive safety and waste management rules

### Enabling activities directly enable other activities to make a substantial contribution to an environmental objective.

Transitional activities are activities for which low-carbon alternatives are not yet available and among others have greenhouse gas



# To what extent were the sustainable investments with an environmental objective aligned with the EU Taxonomy?

Where possible, companies have begun to report on the extent to which their activities are aligned with the EU Taxonomy. In addition to reported data, estimated data is available. The fund company has assessed that this estimated data can be considered sufficiently reliable to be used to determine if the company contributes to an environmental objective defined in the EU Taxonomy and on that basis can be considered a sustainable investment in alignment with SFDR Article 2 (17).

The report below is not subject to approval by the auditor or review by a third party.

The fund company's taxonomy reporting only shows the taxonomy alignment reported directly by the companies. The fund's proportion of taxonomy-aligned investments for 2024 totaled 2.51% based on the companies' revenue.

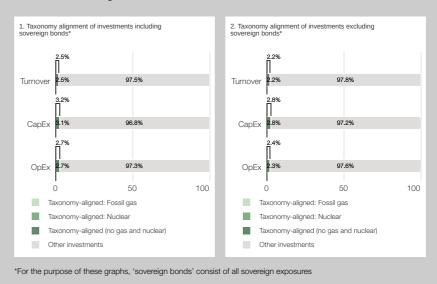
 Did the financial product invest in fossil gas and/or nuclear energy related activities that comply with the EU Taxonomy?<sup>1</sup>

<sup>&</sup>lt;sup>1</sup>Fossil gas and/or nuclear related activities will only comply with the EU Taxonomy where they contribute to limiting climate change ("climate change mitigation") and do not significantly harm any EU Taxonomy objective — see explanatory note in the left hand margin. The full criteria for fossil gas and nuclear energy economic activities that comply with the EU Taxonomy are laid down in Commission Delegated Regulation (EU) 2022/1214

emission levels corresponding to the best performance.



The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sovereign bonds\*, the first graph shows the Taxonomy alignment in relation to all the investments of the financial product including sovereign bonds, while the second graph shows the Taxonomy alignment only in relation to the investments of the financial product other than sovereign bonds.



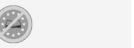
What was the share of investments made in transitional and enabling activities?

The fund's proportion of taxonomy-aligned investments for 2024 totaled 0.14% in transitional activities 1.00% in enabling activities.

 How did the percentage of investments that were aligned with the EU Taxonomy compare with previous reference periods?

In 2024, the fund's proportion of taxonomy-aligned investments totaled 2.51%

The fund reported taxonomy-aligned investments for the first time in 2023 and these totalled 0.54%.



are sustainable investments with an environmental objective that do not take into account the criteria for environmentally sustainable economic activities under



What was the share of sustainable investments with an environmental objective not aligned with the EU Taxonomy?

The fund is able to invest in economic activities that currently cannot be classified as aligned with the EU Taxonomy. This occurs, among other reasons, due to an insufficient amount of data reported by the company.

During the reference period, the fund had 38.19% of sustainable investments with environmental objectives that were not aligned with the EU taxonomy.

Additionally, the fund had 2.57% of sustainable investments during the reference period that the fund company considers as contributing to an environmental objective

Regulation (EU) 2020/852.

aligned with the EU Taxonomy, based on estimated and/or reported data (but which cannot be classified with sufficient certainty as being compatible with the EU Taxonomy as such).



### What was the share of socially sustainable investments?

During the reference period, the fund had 9.97% of sustainable investments with a social objective.



What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards?

During the reference period, the fund held cash and derivative instruments for liquidity and risk management. Underlying assets for the derivative instruments have been currencies, interest rates and equity indices. Concerning currencies and interest rates, no environmental or social safeguards have been deemed necessary. Concerning investments in listed equity index derivatives, these investments have been made in sustainability-screened derivatives where deemed possible.



What actions have been taken to meet the environmental and/or social characteristics during the reference period?

### **Exclusions**

During the reference period, the fund has been managed in line with its exclusion strategy, meaning that potential companies that during this period no longer meet the fund's sustainability requirements have been divested.

### **Engagement activities**

The fund company and the portfolio manager have during the reference period actively carried out engagement efforts with the aim of improving the included funds' sustainability work, reducing sustainability risks as well as managing and reducing potential risks related to adverse impacts on sustainability factors.

During the reference period, the fund manager has engaged in dialogue with external fund companies to ensure that the underlying fund is continuously meeting the exclusion criteria set for the fund. The fund manager has also evaluated the external fund company's efforts concerning dialogue and active asset stewardship within the framework of the fund evaluation process. For investments in funds managed by the fund company, within the scope of the underlying funds, active asset stewardship has been conducted during the reference period through dialogue, voting at general meetings and representation on nomination committees.

### Information from Handelsbanken Fonder AB

### Management Company's Board of Directors, CEO, Auditors and Personnel

As of December 31, 2024

### Handelsbanken Fonder AB

#### **Board of Directors**

DANIEL ANDERSSON, Chairman

Executive Vice President, Svenska Handelsbanken AB (publ), Head of the Handelsbanken Savings and Financing

MALIN HEDMAN BJÖRKMO

Consultancy specializing in corporate governance and financial regulations

HELEN FASTH GILLSTEDT

Managing Director and owner of a management consultancy firm

LARS SEIZ

Strategic advisor in asset management

ÅSA HOLTMAN ÖHMAN

Employee representative for the Union of Financial Sector Employees, Regional section, CHK club, Svenska Handelsbanken AB (publ)

Chief Executive Officer

MAGDALENA WAHLQVIST ALVESKOG

### Management Company's auditors

Elected at the Annual General Meeting

PRICEWATERHOUSECOOPERS AB

Principal responsible auditor PETER NILSSON

Certified auditor

VICTORIA MOBERG

Certified auditor

### Personnel and organisation

The Management Company is a wholly-owned subsidiary of Svenska Handelsbanken AB (publ).

Key members of management within Handelsbanken Fonder AB are as follows:

Chief Executive Officer

MAGDALENA WAHLQVIST ALVESKOG

**Deputy Chief Executive Officer** 

EMMÁ VIOTTI

Chief Operating Officer
CARINA ROECK HANSEN

Head of Legal and Sustainability

ANNA LARRIS

Head of Corporate Governance and Board secretary

STAFFAN RINGVALL

Head of Legal

FREDRIK KÖSTER

Head of Sustainability
AURORA SAMUELSSON

Head of Risk

FREDRIK ALHEDEN

Head of Products and Communications

EMMA VIOTTI

Head of Compliance MONIKA JENKS

Head of Sales STEFAN BLOMÉ

CIO Active Asset Management KATARINA PASCHAL

CIO Passive Asset Management and Asset Allocation

PÄR SJÖGEMARK

Post address: SE-106 70 STOCKHOLM Telephone: +46-8-701 10 00

### Information from Handelsbanken Fonder AB

### **Corporate Governance**

Handelsbanken Fonder (the Management Company) exercises an active ownership role. The purpose is to participate so that the Company takes decisions that lead to a sustainable and positive value growth, which in turn benefit our unit holders. We view our ownership role from a long-term perspective, given that changes in companies often take time to implement. As a guideline for our actions, the Board of Directors of the Management Company has adopted a Policy for shareholder engagement and responsible investments. Our work is also guided by those principles established in the Swedish Corporate Governance Code. The Management Company's work in nomination committees is also regulated by the Guidelines for nomination committees.

An essential channel is the regular contacts that our portfolio managers have with those companies in which we invest or intend to invest. This provides a very good opportunity to present our views on the performance demonstrated by the companies. We emphasize good corporate governance, sustainability and transparency at the companies in which we invest.

The Management Company participates in a number of nomination committees where we have a sufficiently large ownership to be able to influence the recommendations to the composition of the board of directors. The board shall have extensive and relevant competence and its composition shall be characterized by different perspectives. We work actively for a more equal distribution of genders in the boards.

The management Company's ambition is to vote at the annual general meetings where we have significant ownership and where our votes could have a material impact, which is normally over approximately 0.5 per cent of the votes. We participate in a substantial number of annual meetings each year, in the Nordics, but also in other countries where we have a substantial ownership In some cases, companies request a dialogue with shareholders prior to a proposal being presented at the annual meeting to gain support for the proposal by the major shareholders. The Management Company participates in such discussions to the extent we have been invited and presents our views that aim at achieving a favourable result for unit holders.

The Management Company's Policy for shareholder engagement and responsible investments is available on our website at: https://www.handelsbanken.se/sv/om-oss/svenska-dotterbolag/handelsbanken-fonder/our-work.

### **Responsible Investments**

The Management Company's vision is to create financial wealth and planetary health through sustainable investments. In order to clarify our path to achieving this, we have established sustainability goals, constituting part of Handelsbanken Group's obligations under the UN Principles for Responsible Banking, which the Bank signed in 2019, and the fund company's obligations according to the Net Zero Asset Managers (NZAM) initiative. The purpose of setting quantitative goals is to ensure measurable results, and also allow our stakeholders to follow our development. The goals encompass all of our funds, and relate to two main areas.

Paris-aligned investment portfolios

- 50 per cent reduction in our funds' emission intensity by 2030.
- doubling of investments in climate-related solutions by 2030.

Increase our contribution to the 2030 Agenda for Sustainable Development

- increase the proportion of sustainable investment by 30 per cent by 2025.
- increase engagement activities with a positive outcome every year until 2025.

The Management Company's sustainability work is guided by our Policy for shareholder engagement and responsible investment. The Policy describes the starting point for integration of sustainability,

our undertakings in terms of Global Compact, the Principles for Responsible Investment (PRI) and international norms and conventions. It also describes the methods for sustainability applied in the asset management and principles of our corporate governance. Read more about this in the reports for each individual fund and in the Management Company's Policy for shareholder engagement and responsible investments that is available at: https://www.handelsbanken.se/sv/omoss/svenska-dotterbolag/handelsbanken-fonder/our-work.

### Accounting and valuation principles

The Annual Report is drawn up in accordance with generally accepted accounting principles. The accounting principles for the securities funds are based on the Swedish Investment Funds Act (2004:46) and on the Alternative Investment Fund Managers Act (2013:561) for our non-UCITS funds, ESMA's guidelines. The principles are also based on the Swedish Investment Fund Association's Guidelines for Key Ratio Accounting of Swedish UCITS and non-UCITS funds as well the Financial Supervisory Authority's regulations regarding Swedish UCITS funds (FFFS 2013:9) and the Financial Supervisory Authority's regulations regarding alternative investment fund managers (FFFS 2013:10) for our non-UCITS funds. Further, applicable provisions in the Swedish Accounting Act are also applied. Accounting is based on the transaction date.

### Valuation principles

Financial instruments, assets and liabilities are valued at market value.

Equities and equity-related instruments are valued primarily at the official closing price, thereafter at the latest trading price from the same day as the time of the valuation.

Interest-bearing securities are valued primarily at the bid price. Swedish government bonds and covered bonds are valued primarily at the median mid-vield.

Interest rate and currency derivatives that are not exchange-traded are valued in accordance with generally-accepted valuation models.

In the event a reliable price is unavailable, alternatively the instrument is not regularly traded, a valuation model can be utilized. This also applies when an instrument that is normally valued through the use of a market price is no longer deemed to have a reliable price.

Financial instruments, assets and liabilities that are revalued to the fund's portfolio currency are recalculated based on the official closing exchange rate on the balance sheet date.

### More information

You will find the complete information brochure with fund rules, fact sheets and current share price performance on our website at www.handelsbanken.se/funds. For further information on the subscription and redemption of fund units, please contact your local Handelsbanken branch office.

### Remuneration for employees at Handelsbanken Fonder AB

The principles for employee remuneration at Handelsbanken Fonder AB (the fund company) have remained unchanged for many years. The fund company has a low risk tolerance, and this is reflected in our view on remuneration. The fund company also views the employment of its staff from a long-term perspective. Salary growth and other remuneration varies over an employee's tenure with the fund company. The remuneration is a contributing factor to the fund company's growth in competitiveness and profitability, enabling the fund company to attract, retain and develop competent employees, and also ensures that competence development and succession planning are well-functioning.

Remuneration includes a base salary, salary allowances, customary fringe benefits, occupational pension, possible allocation within the scope of the profit-sharing plan Oktogonen, as well as possible allocation in the form of other variable remuneration to certain employee groups. Salary is determined on a local basis in accordance with Handelsbanken (the Handelsbanken Group) decentralised work practices and is based on the following predetermined salary factors: the nature of the work and level of complexity, competence, performance capacity and work results achieved, leadership for those who have responsibility for the development of staff, supply and demand for a specific type of competence on the regional market as well as serving as the bearer of Handelsbanken's corporate culture.

Variable remuneration in the fund company consists of two components: variable remuneration within the scope of the Group's common profit-sharing plan, Oktogonen, which includes all of the employees in the fund company; and variable remuneration external to this system that covers employees in certain positions. Variable remuneration in addition to Oktogonen is applied within the fund company when such remuneration is an established market practice and is thereby necessary to attain the company's business targets. Variable remuneration shall be applied with great caution so as not to impact the desired risk profile of the fund company or result in inconsistencies between the business activities and the risk profiles of the funds, the fund rules, the discretionary mandate, or the internal and external rules applicable to fund management. The fund company's board of directors determines the definitive amount of the variable remuneration after considering the decision made by the Central Board of Directors of Svenska Handelsbanken AB (PLC) for the total allocation of variable remuneration.

#### Remuneration Policy

The principles for the remuneration system of the fund company are established in a remuneration policy decided by the fund company's board of directors. The fund company's remuneration policy is based on the remuneration policy applicable to the Group but has been adapted to the fund company's specific business activities. Matters that concern the remuneration policy are prepared by a specially appointed remuneration committee within the Board prior to a decision by the Board of Directors.

The Board's remuneration committee consists of Board members Lars Seiz (committee chairman) and Helen Fasth Gillstedt. The composition and work of the committee are regulated in greater detail by the Board's rules of procedure, in addition to that which is stated in the remuneration policy. The remuneration committee has access to the information that may be required to carry out its tasks. The remuneration committee meets a minimum of three times per year.

The fund company's remuneration policy is reviewed annually or as necessary. The development of the proposal for the remuneration policy as well as the analysis of the risks associated with variable remuneration have followed the development within the Group and have involved relevant representatives in the fund company from senior management, the compliance and risk control functions as well as the fund company's human resources function. The fund company's current remuneration policy is based on the risk analysis prepared by the fund company's risk control function.

The CEO and relevant Heads within the fund company are responsible for identifying, evaluating and limiting remuneration risks as well as proposing the format of the remuneration system in line with the fund company's view on risks and the long term.

Risk Control and Compliance are responsible for identifying, monitoring, analysing and reporting key risks with the remuneration system. The responsibilities of the control functions and the information concerning the remuneration risks are specified further in the Board of Director's instructions for each function.

The responsibility of the internal auditing function and information about the remuneration system are provided in what is stated in general in the Board of Director's instructions for the internal audit.

### Variable remuneration

Variable remuneration within the fund company (hereinafter "variable remuneration"), apart from the common Group profit-sharing plan Oktogonen (hereinafter "Oktogonen"), is only applicable when such remuneration is an established market practice and is necessary to reach the company's business objectives. The fund company's senior management group, including staff within the fund company's compliance and risk control functions, receive only fixed remuneration, apart from Oktogonen. This also applies to employees within the administration function and fund administration. The only categories of staff entitled to variable remuneration other than Oktogonen are the portfolio managers and assistant portfolio managers of actively managed equity and fixed income funds, as well as institutional sales employees. This means that portfolio managers of passive funds and asset allocation funds are only entitled to fixed remuneration, apart from Oktogonen.

The principles for variable remuneration adopted by the fund company are established to reflect the fund company's risk tolerance, to counteract excessive risk-taking and to be consistent with the current risk profiles of the funds (which are determined in the fund company's instructions for risk management from March 2023), fund rules, discretionary mandate as well as internal and external rules and regulations, without impacting the fund company's ability to attract and retain competent personnel.

The fund company's assessment with regard to provision and allocation of variable remuneration to the established remuneration pool within the fund company is based on risk-adjusted performance measures as well as current and future risks that are taken into account during this assessment. Results are charged with costs for capital. The risks in the business operations consist primarily of major market downturns, significant outflows from the funds and operational risks in the business operations.

In the preparation of the supporting documentation for decisions with regard to provision and allocation of variable remuneration, the fund company's results bear the relevant costs for the risks to which the fund company is exposed, including the costs required by the fund company to retain extra assets in accordance with the Alternative Investment Fund Managers Act (FFFS 2013:561) to cover potential liability risks due to error or negligence in the business operations carried out as supported by the aforementioned legislation.

Given that the results upon which the variable remuneration is based bear the actual costs for the capital required for the business operations, it is ensured that the remuneration levels are consistent with the overall objectives of the fund company.

Variable remuneration within the fund company is based on the Group's salary-setting model and the factors upon which salary is based. In addition to the salary factors, there are also business-specific factors, with particular emphasis placed on sound risktaking, observance of good order and compliance.

The individual's performance relative to the benchmark and the products of comparable competitors is, among other factors, considered, and for institutional sales employees, factors such as customer satisfaction, market conditions, sales and cooperation are also considered. An allocation will be made if a provision for variable remuneration has been decided by the fund company's board and the Central Board. The human resources department compiles an annual analysis to identify those employees with work tasks that have a significant impact on the risk profile of the fund company or a managed fund (risk-takers). All employees subject to variable remuneration, apart from Oktogonen, are included in the definition of "risk-taker" and are subject to the rules regarding the deferral of remuneration.

Variable remuneration consists only of fund units. Fund managers and assistant fund managers entitled to this remuneration receive half of the variable remuneration in fund units within the funds managed by them (weighted equally if several funds are managed). In cases where the manager manages funds with restrictions preventing the manager from investing in the funds, for example a minimum deposit limit, the manager receives variable remuneration in other funds. The other half of the variable remuneration consists of fund units in a number of funds that represent the total assets under management in the fund company.

The parameters that are the basis for the decision on the amount of the deferred variable remuneration are based on the risks in the business operations and the size of the variable remuneration. For employees in institutional sales, variable remuneration consist of fund units in one or more funds. The fund company defers 40 to 60 percent of the variable remuneration over a minimum period of three years. In accordance with the fund company's policy, variable remuneration must not exceed 100 percent of the fixed remuneration. The established rules for the deferral of variable remuneration apply to all affected staff and managers.

An assessment is conducted annually during the deferral period to determine whether the remuneration shall be adjusted downward or discontinued entirely. The remuneration is discontinued or adjusted downward in the event that losses, higher risks or expenses arise during the deferral period, which includes taking into account the staff's compliance to external and internal rules. The discontinuation or downward adjustment should also occur in the event that payment cannot be justified when taking into account the fund company's financial situation, or if the Central Board has made a recommendation for the discontinuation or downward adjustment.

Both the deferred variable remuneration and the portion of the variable remuneration that is not deferred are subject to a retention period of one year. No downward adjustment or discontinuation assessments will be conducted during the retention period. The ownership rights to the units will be passed on to the individuals entitled to remuneration at the end of the retention period.

### Specific information regarding Oktogonen

The Group's rules regarding Oktogonen apply, with the necessary changes, to all personnel in the fund company. The Group's rules provide for the payment of a cash allocation in the case when Handelsbanken has higher profitability than the average for comparable competitors in the bank's home markets and after an overall assessment of the bank's performance by the Central Roard

The following is applicable for specially regulated personnel who instead receive other remuneration than a direct cash allocation:

- Senior management: The entire Oktogonen remuneration for each individual within
  management shall consist of an allocation fund that has been selected by the fund
  company's board of directors. The entire remuneration shall be deferred for a period of
  up to four years, during which downward adjustment or discontinuation assessments
  shall be conducted.
- Specially regulated personnel who fall within the scope of other variable remuneration (actively managed equity and fixed income fund managers as well as institutional sales employees): The rules applicable to other variable remuneration are to be applied to the Oktogonen allocation, including the rules for deferral, retention, allocation in certain specific funds and downward adjustment/discontinuation.
- The fund managers of allocation funds or passive funds: The entire Oktogonen remuneration for each fund manager shall consist of an allocation fund that has been selected by the fund company's board of directors. The entire remuneration shall be deferred for a period of up to four years, during which downward adjustment or discontinuation assessments shall be conducted.

### Sustainability-related disclosures

Pursuant to the provisions in Article 5 of Regulation (EU) 2019/2088 of the European Parliament and of the Council on sustainability-related disclosures in the financial services sector (SFDR), a fund management company must state how their remuneration policy is consistent with the requirement for the integration of sustainability risks. Sustainability risks refer to environmental, social or corporate governance related events or circumstances that, should it occur, would have an actual or potential significant adverse impact on the investment value. Sustainability risks are taken into consideration within the scope of the remuneration system primarily through the fund company's fund management – in accordance with the fund rules, the Prospectus and the fund company's Policy for Shareholder Engagement and Responsible Investment – by regularly taking sustainability risks into account in the fund management and by evaluating the fund managers' performance against indexes that include sustainability requirements. In addition, there is also the condition that variable remuneration to fund management pursuant to SFDR. Sustainability risks are also taken into consideration within the scope of the salary factors. Sustainability risks that are addressed incorrectly can result in lower remuneration (both fixed and variable remuneration) or a downward adjustment/ discontinuation of variable remuneration.

# Employee remuneration at Handelsbanken Fonder AB

The information below refers to the 2024 operational year	2024	2023
Number of employees receiving fixed or variable remuneration payments during the financial year:	153 persons	128 persons
Information reported refers to every individual who was employed and received fixed or variable remuneration at some time during the year (number of individuals)		
Total remuneration - of wich fixed remuneration 181 923 tkr - of wich variable remuneration 10 746 tkr	192 669 tSEK	147 032 tSEK
2. The total amount of remuneration paid to specially regulated staff during the financial year distributed by the categories of employees as stated in FFFS 2013:9 Chapter 1, § 9, second paragraph 34*,	149 507 tSEK	112 931 tSEK
- Executive Management Group:	22 801 tSEK	27 556 tSEK
The total remuneration paid to members of the Executive management group, that reports directly to CEO, is reported here.		
- Employees in senior strategic positions:	23 124 tSEK	3 274 tSEK
Those holding strategic positions are included in the Executive management group.		
- Employees with responsibility for control functions:	0 tSEK	0 tSEK
The Head of Risk Management is included in the Executive management group.		
- Risk-takers:	96 482 tSEK	71 451 tSEK
The total remuneration paid to the risk-takers who are not included in the categories above are reported here. All of the fund managers in the Management Company.		
- Employees with total remuneration that amounts to, or exceeds, the total remuneration of any of the Group executives:	7 100 tSEK	10 650 tSEK
Employees that are not classified under any of the categories above but who earn in line with the lowest paid Executive management group member are reported here.		
3. Method for the calculation of remuneration and benefits to employees (FFFS 2013:9 and 2013:10):		
Remuneration and benefits to employees are regulated by the Management Company's remuneration rules, refer above under the heading, Remuneration to employees at Handelsbanken Fonder AB.		
4. The results of the reviews referred to in the Swedish Financial Supervisory Authority regulation regarding investment funds, FFFS 2013:9, Chapter 8a, §16, as well as any deviations that have arisen from the remuneration policy:		
Risk Control have reviewed the application of the remuneration policy and have not identified any significant risks or deviations in its application. Compliance in general is deemed to be good.		
* The total amount of remuneration consists of payment in both Swedish kronor and euros, exchange rate as of 31 December 2024.		

### **Definitions**

### **Fund statistics**

Average fund capital - Calculated as the mean value of the fund's net asset value during the year (or that portion of the year during which the fund existed). The fund's net asset value is calculated on a daily basis.

Average yearly return, 2, 5 and 10 years, respectively - The fund's average effective annual yield during the last 2, 5 or 10 years,

Collected management costs in % of average fund capital - Actual management collected. Expenses are calculated daily and represent costs for management. administration, marketing and distribution. Expressed in percent of the average fund capital and calculated on a rolling 12-month

Costs for monthly savings SEK 100 -Total costs charged to a unit holder who had SEK 100 invested on the first banking day of each month during the year and retained the investment throughout the year. Calculated for the full year only and for funds and share classes that have existed during the full year The corresponding amount for funds with EUR as the base currency is EUR 10 The corresponding amount for funds with NOK as the base currency is NOK 100.

Costs for one-time subscription SEK 10 000 - Total costs charged to a unit holder who had SEK 10 000 invested in the fund at the beginning of the year and retained the investment throughout the year. Calculated for the full year only and for funds and share classes that have existed during the full year. The corresponding amount for funds with EUR as the base currency is EUR 1 000. The corresponding amount for funds with NOK as the base currency is NOK 10 000.

Dividends per unit - The Management Company determines the amount of the dividend to be paid to fund unit holders of the distribution share class on an annual basis Distributions are paid to those fund unit holders registered for distribution shares on the distribution date determined by the Management Company.

Duration - The duration of a fund is a measure of how sensitive the fund is to changes in interest rates. Simply stated, it is the weighted average of the residual maturity in the fund's investments. Measured in years

Fund capital - The fund's net asset value on the closing date for the respective year

Fund's total net flow - Subscriptions less redemptions in the fund, excluding reinvested dividends and any flows from mergers.

Index - The index used by the fund as its benchmark

Index incl. dividends - Performance of the fund's benchmark during the respective year. Performance is expressed in percent and is converted to the currency for each share class in those cases where the index is published in another currency. The table shows the index including dividends

Management fees and other administrative or operating costs - The cost measurement includes management fee and refer to the ongoing costs in the fund, excluding transaction costs for securities, interest expenses, transaction-related tax expenses and any performance-based fees

When the fund engages in security lending, 80% of the revenue earnings derived from the lending agreement is allocated to the fund whilst the remaining 20% is allocated to the securities lending agent. Given that the revenue allocation agreement increases the fund's costs, the remuneration paid to the securities lending agent will be included in the management fees and other administrative or operating costs.

The measure is based on the fees deducted from the fund during the period. It is expressed as a percentage of the average fund capital and calculated on a rolling 12-month

A supplement for the underlying fund's most recently available management fees and oth er administrative or operating costs, after deducting for discounts received, will be added for funds that invest in other funds

Net asset value – Net asset value expressed as the rate prevailing on the balance sheet date for the respective year.

Number of units - The number of outstanding units on the last banking day for the respective year. Reported in thousandths of

Other assets in the balance sheet contain receivables for unsettled trades, received after balance sheet date. This applies to both sold securities and issued fund shares

Other costs in the income statement include transaction costs, taxes and bank

Other financial costs in the income statement include expenses for security lending.

Other financial income in the income statement includes premiums for security lending and discounts for management costs in underlying funds.

Other income in the income statement refers to money paid back for bank charges Other liabilities in the balance sheet contain liabilities for unsettled trades, paid after balance sheet date. This applies to both purchased securities and redemption of fund

Other techniques and instruments - Tech niques and instruments used to improve the effectiveness of fund management refers to the following: techniques and instruments are attribu- table to transferable securities and money market instruments used in a cost-effective manner to lower risks and expenses or to increase returns in the fund with a risk level that is consistent with the fund's risk profile and applicable rules for the distribution of risk. Example of techniques and instruments include securities lending and agreements on the repurchase of securities sold, i.e., repos and reverse repo transac-

Risk - The calculation of the fund's risk is the same for all EU member states. 1 is for the lowest risk (small price fluctuations) and 7 is for the highest risk (risk for substantial price fluctuations). The classification is based on the standard deviation (volatility) for the fund, calculated using the unit values over a fiveyear period. If five years of performance is not available, the standard deviation for the relevant comparable index or other benchmark will be used. Risk describes primarily market risk and currency risk

Share classes - A fund can have several share classes. Different share classes have different conditions, e.g., currency, with dividends or without, management fee or an initial minimum subscription amount. Fund capital is the same for the share classes and therefore information refers to the fund as a whole unless stated otherwise. Fund units within each individual share class are the same size and have the same rights to the assets included in the fund. The distribution in a distribution share class impacts the relationship between the value of units that are non-distribution and the value of the units that are distribution, with the value of the distribution fund units decreasing in relation to the size of the distribution.

Share of turnover conducted via closely related securities companies - The proportion of fund purchases and sales of financial instruments conducted by Handelsbanken in terms of value. Expressed in percent of the fund's total turnover

Share of turnover conducted between funds managed by the same fund management company - The proportion of fund purchases and sales of financial instruments conducted on behalf of the securities fund from another fund managed by the same fund management company. Expressed in percent of the fund's total turnover

Total returns - Reports how the value of a unit has changed during the respective year. If the fund has paid dividends during the year the change in value has been calculated as though the dividend or contribution before tax was added back on the distribution date. Annual return is measured in percent from the date of the previous year's closing date to the closing date for the respective year. Returns for the semi- annual review are reported for the first half of the current year.

Transaction costs - Expressed partly as an amount and partly as a percentage of the value of the financial instruments turned over The value refers to the overall market value, but for futures and future related instruments the value refers to the exposure value. Calculated on a rolling 12-month basis. Reported in the Income Statement under the heading "Other expenses". Examples of transaction costs are courtage and derivative costs

Turnover rates (general principle) - The fund's turnover rate calculated, on the one hand, as the ratio between the lowest total amount for securities purchased or sold during the year and, on the other hand, as the average fund capital during the same period. With regard to equity funds, fixed income securities with a residual maturity of a maximum of 397 days at the time of acquisition are excluded from purchased or sold securities. The turnover rate is reported as the number of times turned over per year and is calculated on a rolling 12-month basis.

Turnover rate (leveraged funds) - If a fund has traded with derivative instruments during the period and the turnover calculation conducted in accordance with the general principle makes the turnover information appear misleading, the fund's turnover rate is also calculated by decrea- sing the total of purchased and sold financial instruments during the period by the total of the subscribed and redeemed units in the fund. This amount is divided by the fund's average fund capital during the period. Negative turnover arises when the total amount for purchased and sold fund units exceeds the total amount for purchased and sold derivatives.

Volume of lent securities as a % of total lendable assets - Is the market value of lent securities as of the balance sheet date divided by the market value of the fund's financial instruments with positive market value.

### Key figures for risk follow-up

In order to obtain relevant comparisons, dividends have been reinvested in the funds and their respective benchmarks. All key figures have also been calculated on the basis of the Annual effective yields. The values for the past two years have been used for the majority of the funds. A risk forecast has been made for more recent funds, with fund holdings as of balance sheet date as the basis. In these cases, historical data for relevant reference portfolios is used for the calculation of the risk forecast

Active return states the annual over- or under effective return attained by the fund in comparison to its benchmark

Active Share compares the equity fund's holdings with the holdings in its benchmark. The key figures are stated in percent, from 0% (exact same distribution as the index) to 100% (none of the holdings are included in the index). The measurement is calculated as one-half of the sum of the absolute deviations between a securities' weighting in the fund and its weight in the index.

Information ratio is a measure of the active returns attained by the fund when deviating from its benchmark. It is the ratio between the active returns and the tracking error. A negative information ratio means that the

fund has underperformed its benchmark.

Index shows the average returns on the underlying market in which the fund invests.

Sharpe ratio/Sharpe ratio in index is a measure of the fund/index's return, taking into consideration the risk of the fund/index. A high return attained at a lower risk is better than an equivalent return attained at a high risk. Calculated, on the one hand, as the ratio between the return, less the risk-free interest (interest on government securities) and, on the other hand, as the total risk of the fund/ index. The Sharpe ratio is the most relevant

Spread exposure is shown for fixed income funds, as of the closing date, and is a measure of credit risk. The spread exposure shows how much the fund will depreciate, in percent of the value of the fund, if the spread between the value of a fixed income fund and government bonds is doubled. Calculated as capital-weighted credit duration multiplied by the spread of the instrument (differential) compared to the government yield curve.

Tracking error measures the standard deviation of the difference in the yields between the fund and its benchmark (the variation in the relative yields). The historical tracking error indicates how much the fund's yield has deviated from benchmark

Total risk/Total risk in index is stated as the standard deviation for variations in the monthly yields of the fund/index. The higher the number, the higher the risk.

VaR is a parametric in this case and is calculated in accordance with the covariance method. The covariance matrix is presented by the risk system and is updated on a monthly basis. The confidence level is 95% and the time horizon is one day.

### **Abbreviations**

A number of abbreviations are used for certain securities in the table of contents:

ADR American Depository Receipt ADS American Depository Share BTA Interim Share

CB Callable Bond ETF Exchange Traded Fund
f/r Foreign Registered
FRN Floating Rate Note

**GDR** Global Depository Receipt

Redemption Right Convertibele

Non-Voting Depository Receipt NVDR PFRP Perpetual

Preference Share Swedish Deposit Certificate SDB

Subscription Right

## **Sustainability Definitions**

Clarification of abbreviations and designations in the sustainability report.

Agenda 2030 – was adopted by the UN in 2015 with the aim of achieving long-term sustainable economic, social and environmental development in order to eradicate extreme poverty, to reduce inequality and injustice in the world and to combat climate change. Agenda 2030 contains 17 sustainable development goals (SDG) and 169 targets. The goals are: No poverty; Zero hunger; Good health and well-being; Quality education; Gender equality; Clean water and sanitation; Affordable and clean energy; Decent work and economic growth; Industry, innovation and infrastructure; Reduced inequality; Sustainable cities and communities; Responsible consumption and production; Climate action; Life below water; Life on land; Peace and justice and strong institutions; Partnerships for the goals. For additional information, see globalamalen.se.

Sustainable investing – Pursuant to the SFDR regulation, a sustainable investment is defined as an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not cause significant harm to any other environmental or social objective, while ensuring that the investee companies follow good governance practices. A description of how these three components are defined by the Management Company is provided in the document SFRD – Definitions and description of methodology, which is available at: Follow our work I Handelsbanken.

Carbon intensity – Handelsbanken Fonder measures the emissions in relation to EVIC (Enterprise Value Including Cash), a value that is largely governed by the stock market value of the holdings. As a result, the carbon intensity can decrease or increase depending on the market valuation of a company, even though the absolute emissions are the same. The Management Company takes into account both direct and indirect emissions in the companies' value chains, i.e., Scope 1, 2 and 3. It is a challenge to also include Scope 3, since in many cases companies do not report these emissions and use estimates instead

**Transition companies** - are companies involved in power generation that are considered to be transitioning their business activities to contribute to the attainment of the goals in the Paris Agreement. For additional information, see Follow our work I Handelsbanken.

Paris Agreement - The world's countries came to a new agreement at the climate meeting in Paris in December 2015, which is binding for all countries to apply as of 2020. The governments agreed to hold the increase in the global average temperature to well below 2°C above pre-industrial levels and pursue efforts to limit the temperature increase to 1.5°C above pre-industrial levels.

Principle Adverse Impact Indicators (PAI) – EU regulation SFDR places requirements on fund management companies to take into account PAI, i.e., principal adverse impacts on sustainability factors. A description of how the Management Company takes into account PAI is provided in the document SFRD – Definitions and description of methodology, which is available at: Follow our work | Handelsbanken.

Sustainable Finance Disclosure Regulation - EU-förordning 2019/2088 (Förordning om hållbEU regulation 2019/2088 (Regulation on sustainability-related disclosures in the financial services sector, SFDR) aims to strengthen consumer protection through enhanced sustainability information. The new regulation places higher demands on fund management companies with regard to the transparent disclosure of sustainability efforts and in this manner makes it easier for consumers to compare financial products and make well-founded investment decisions. For additional information, see the document SFRD – Definitions and description of methodology, which is available at: Follow our work | Handelsbanken.

**Sustainable risk** – The sustainability risk in the fund is measured using Sustainalytics' methodology to assess sustainability risks. The sustainability risk in the fund is reported with a number on a scale between 0 - 100. The sustainability risk is defined according to the following scale:

Negligible	Low	Medium	High	Severe
0-10	10-20	20-30	30-40	40+

Taxonomy – The EU taxonomy is a tool for classifying which financial and economic activities are environmentally sustainable. The purpose is to ensure that companies, the financial sector and decision-makers use common guidelines when considering which economic activities are environmentally sustainable. The taxonomy includes six environmental objectives: climate change mitigation, climate change adaptation, the sustainable use and protection of water and marine resources, the transition to a circular economy pollution prevention and control and the protection and restoration of biodiversity and ecosystems. In order for a certain economic activity to be classified as environmentally sustainable, it must make a substantial contribution to one or several of six established environmental objectives, not cause significant harm to any of the other objectives, and meet certain minimum sustainability requirements.

**PRI** – The UN's initiative for responsible investments. The objective is to increase knowledge and understanding about the meaning of sustainable development within the investment industry. We are committed to following PRI's six principles by:

- Incorporating EŚG issues into our investment analysis and decision-making processes.
- Being active owners and incorporating ESG issues into our ownership policies and practices.
- 3. Work to secure greater disclosure on environmental and societal issues, as well as on corporate governance at the investee companies.
- 4. Promoting the implementation of these principles within the investment industry.
- 5. Collaborating to enhance the effectiveness in implementing the principles.
- Reporting our activities and progress towards the implementation of the principles.

**UN Global Compact** – The UN's initiative in which member companies commit to pursue their business operations responsibly, in line with the Global Compact's ten principles for human rights, employee rights, the environment and anti-corruption.

### Reporting principles

Number of nomination committees – Nomination committees where the Management Company has participated and presented proposals at the shareholders' meetings during the year. Based on holdings in the fund during the year.

Number of votes at shareholders' meetings – Votes at shareholders' meetings during the year for fund holdings at the time of the shareholders' meeting. Refers to both ordinary annual general meetings and any extraordinary shareholders' meetings.

Direct dialogues – Engagement dialogues that the Management Company pursues through direct contact with the company.

 $\label{eq:Number of direct dialogues - Based on the fund holdings during the year.}$ 

Pooled engagements – Together with other investors through an external party, we participate in dialogues with companies in so-called pooled engagements. The basis for these dialogues is either proactive and target specific thematic areas, or reactive and target companies with suspected or verified violations regarding international norms and conventions within the environment, human rights, employee rights and anti-corruption.

Number of pooled engagements – Based on holdings in the fund as of December 31.

Initiatives and investor campaigns – are often thematic or focus on sustainability issues within a certain sector.

# Handelsbanken | Fonder

Styrelsen och verkställande direktören för Handelsbanken Fonder AB får härmed avge årsberättelse för Handelsbanken Multi Asset 60 med organisationsnummer 515602-9042. Signatursida följer.

# Handelsbanken | Fonder

Stockholm den 10 mars 2025

Daniel Andersson ORDFÖRANDE

Malin Hedman Björkmo

Åsa Holtman Öhman

Magdalena Wahlqvist Alveskog VERKSTÄL/LANDE DIREKTÖR

Vår revisionsberättelse har avgivits den 10 mars 2025.

PricewaterhouseCoopers AB

Huvudansvarig revisor

Peter Nilsson

Auktoriserad revisor

PricewaterhouseCoopers AB

Victoria Moberg Auktoriserad revisor



### Revisionsberättelse

Till andelsägarna i Värdepappersfond Handelsbanken Multi Asset 60, org.nr 515602-9042

### Rapport om årsberättelse

### Uttalande

Vi har i egenskap av revisorer i Handelsbanken Fonder Aktiebolag, organisationsnummer 556418-8851, utfört en revision av årsberättelsen för Värdepappersfonden Handelsbanken Multi Asset 60 för år 2024, med undantag för hållbarhetsinformationen under rubriken "Bilaga innehållande hållbarhetsrelaterade upplysningar" ('hållbarhetsinformationen').

Enligt vår uppfattning har årsberättelsen upprättats i enlighet med lagen om värdepappersfonder samt Finansinspektionens föreskrifter om värdepappersfonder och ger en i alla väsentliga avseenden rättvisande bild av Värdepappersfond Handelsbanken Multi Asset 60:s finansiella ställning per den 31 december 2024 och av dess finansiella resultat för året enligt lagen om värdepappersfonder samt Finansinspektionens föreskrifter om värdepappersfonder.

### Grund för uttalande

Vi har utfört revisionen enligt International Standards on Auditing (ISA) och god revisionssed i Sverige. Vårt ansvar enligt dessa standarder beskrivs närmare i avsnittet *Revisorns ansvar*. Vi är oberoende i förhållande till fondbolaget enligt god revisorssed i Sverige och har i övrigt fullgjort vårt yrkesetiska ansvar enligt dessa krav.

Vi anser att de revisionsbevis vi har inhämtat är tillräckliga och ändamålsenliga som grund för vårt uttalande.

### Annan information än årsberättelsen

Den andra informationen består av hållbarhetsinformationen under rubriken "Bilaga innehållande hållbarhetsrelaterade upplysningar" ('hållbarhetsinformationen'). Det är fondbolaget som har ansvaret för denna andra information.

Vårt uttalande avseende årsberättelsen omfattar inte denna information och vi gör inget uttalande med bestyrkande avseende denna andra information.

I samband med vår revision av årsberättelsen är det vårt ansvar att läsa den information som identifierats ovan och överväga om informationen i väsentlig utsträckning är oförenlig med årsberättelsen. Vid denna genomgång beaktar vi även den kunskap vi i övrigt inhämtat under revisionen samt bedömer om informationen i övrigt verkar innehålla väsentliga felaktigheter.

Om vi, baserat på det arbete som har utförts avseende denna information, drar slutsatsen att den andra informationen innehåller en väsentlig felaktighet, är vi skyldiga att rapportera detta. Vi har inget att rapportera i det avseendet.

### Fondbolagets ansvar

Det är fondbolaget som har ansvaret för att årsberättelsen upprättas och att den ger en rättvisande bild enligt lagen om värdepappersfonder samt Finansinspektionens föreskrifter om värdepappersfonder. Fondbolaget ansvarar även för den interna kontroll som det bedömer är nödvändig för att upprätta en årsberättelse som inte innehåller några väsentliga felaktigheter, vare sig dessa beror på oegentligheter eller misstag.



### Revisorns ansvar

Våra mål är att uppnå en rimlig grad av säkerhet om huruvida årsberättelsen som helhet inte innehåller några väsentliga felaktigheter, vare sig dessa beror på oegentligheter eller misstag, och att lämna en revisionsberättelse som innehåller våra uttalanden. Rimlig säkerhet är en hög grad av säkerhet, men är ingen garanti för att en revision som utförs enligt ISA och god revisionssed i Sverige alltid kommer att upptäcka en väsentlig felaktighet om en sådan finns. Felaktigheter kan uppstå på grund av oegentligheter eller misstag och anses vara väsentliga om de enskilt eller tillsammans rimligen kan förväntas påverka de ekonomiska beslut som användare fattar med grund i årsberättelsen.

Som del av en revision enligt ISA använder vi professionellt omdöme och har en professionellt skeptisk inställning under hela revisionen. Dessutom:

- identifierar och bedömer vi riskerna för väsentliga felaktigheter i årsberättelsen, vare sig dessa beror på oegentligheter eller misstag, utformar och utför granskningsåtgärder bland annat utifrån dessa risker och inhämtar revisionsbevis som är tillräckliga och ändamålsenliga för att utgöra en grund för våra uttalanden. Risken för att inte upptäcka en väsentlig felaktighet till följd av oegentligheter är högre än för en väsentlig felaktighet som beror på misstag, eftersom oegentligheter kan innefatta agerande i maskopi, förfalskning, avsiktliga utelämnanden, felaktig information eller åsidosättande av intern kontroll.
- skaffar vi oss en förståelse av den del av fondbolagets interna kontroll som har betydelse för vår revision för att utforma granskningsåtgärder som är lämpliga med hänsyn till omständigheterna, men inte för att uttala oss om effektiviteten i den interna kontrollen.
- utvärderar vi lämpligheten i de redovisningsprinciper som används och rimligheten i fondbolagets uppskattningar i redovisningen och tillhörande upplysningar.
- utvärderar vi den övergripande presentationen, strukturen och innehållet i årsberättelsen, däribland upplysningarna, och om årsberättelsen återger de underliggande transaktionerna och händelserna på ett sätt som ger en rättvisande bild.

Vi måste informera fondbolaget om bland annat revisionens planerade omfattning och inriktning samt tidpunkten för den. Vi måste också informera om betydelsefulla iakttagelser under revisionen, däribland de eventuella betydande brister i den interna kontrollen som vi identifierat.

### Revisorns yttrande avseende den lagstadgade hållbarhetsinformationen

Det är fondbolaget som har ansvaret för hållbarhetsinformationen under rubriken "Bilaga innehållande hållbarhetsrelaterade upplysningar" och för att den är upprättad i enlighet med lag om värdepappersfonder.

Vår granskning av hållbarhetsinformationen för fonden har skett enligt FAR:s rekommendation RevR 12 Revisorns yttrande om den lagstadgade hållbarhetsrapporten. Detta innebär att vår granskning av hållbarhetsinformationen har en annan inriktning och en väsentligt mindre omfattning jämfört med den inriktning och omfattning som en revision enligt International Standards on Auditing och god revisionssed i Sverige har. Vi anser att denna granskning ger oss tillräcklig grund för vårt uttalande.

Hållbarhetsinformation har lämnats i årsberättelsen.

Stockholm, den 10/3 - 2025

PricewaterhouseCoopers AB

Peter Nilsson

Auktoriserad revisor

Huvudansvarig revisor

Victoria Moberg

Auktoriserad revisor

The prospectus, fund rules and fact sheets for each fund are available in the mutual fund price list at handelsbanken.se/funds.

Handelsbanken Fonder AB is a wholly-owned subsidiary of Svenska Handelsbanken AB (PLC).

### About risk

Historical yields are not a guarantee of future returns. A fund can both increase and decrease in value and it is not guaranteed that you will recover the entire invested amount. Note that a fund with risk level 5-7, as stated in the fund's fact sheet (KID), can vary greatly in value due to the fund's composition and management methodology. Summary of investors' rights, prospectus, fund rules and KID are available under each fund at handelsbanken.se/funds.

