## Scandlines

## At a glance

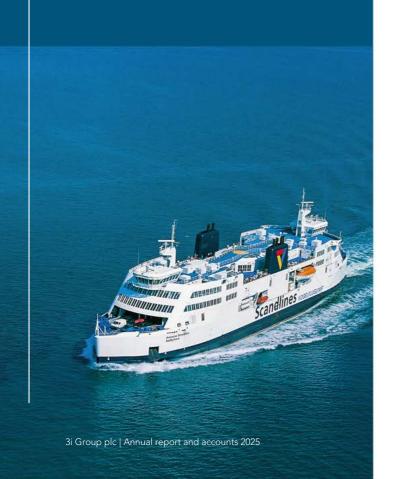
Gross investment return

£46m or 9%

(2024: £10m or 2%)

Dividend income

(2024: £25m)



We first invested in Scandlines in 2007, increasing our stake in 2013, before realising our holding in 2018, returning £835 million of proceeds at a money multiple of 7.7x. We subsequently reinvested £529 million in a 35% stake in Scandlines in 2018. Since our reinvestment. Scandlines has returned total cash proceeds of £232 million, 44% of our reinvestment, and is held on a longer-term basis to generate capital and income returns.

## **Performance**

Scandlines performed resiliently in FY2025, generating a GIR of £46 million, or 9% of opening portfolio value (2024: £10 million, 2%).

Leisure revenues performed strongly, achieving record levels over the peak summer period. Freight volumes were softer due to a weak macro-economic environment in Germany and Scandinavia, whilst reduced consumer purchasing power in Sweden negatively impacted one-day shopping volumes.

The business continues to be cash generative, resulting in the receipt of £22 million of dividend income in FY2025 (2024: £25 million).

Scandlines is making good progress with its sustainability agenda. For further details, see page 47.

We continue to value Scandlines on a DCF basis, with a value of £529 million at 31 March 2025 (31 March 2024: £519 million).

## Foreign exchange

We hedge the balance sheet value of our investment in Scandlines. We recognised a £10 million loss on foreign exchange translation (2024: loss of £15 million), offset by a £15 million fair value gain (2024: gain of £20 million) from derivatives in our hedging programme.

**Table 7: Gross investment return** for the year to 31 March

Investment basis	2025 £m	2024 £m
Unrealised profits/ (losses) on the revaluation of		
investments	19	(20)
Dividends	22	25
Foreign exchange on investments	(10)	(15)
Movement in fair value of derivatives	15	20
Gross investment return	46	10
Gross investment return as a % of opening		
portfolio value	9%	2%