

Nasdaq Copenhagen A/S Nikolaj Plads 6 1007 Copenhagen K Postbox 1040

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Adequate own funds and the internal capital adequacy requirement

Pursuant to the executive order on calculation of risk exposure, total capital and solvency need, Danish Ship Finance must publish its adequate own funds on a quarterly basis.

The calculation is made on the basis of the 8+ approach and the Danish FSA's "Guidelines on Adequate Capital Base and Solvency Needs for Credit Institutions".

The guidelines issued by the FSA contain benchmarks for stress tests etc. These benchmarks define the limits within which the FSA assesses the institution's risks as being covered by 8 per cent of the total risk exposure. If these limits are exceeded, the institution is required to increase its adequate own funds.

The solvency calculation is presented for the Group and the subsidiary (referred to as solo).

Adequate own funds at 31 March 2019

DKKm / %	Group	Solo
Total weighted items	51.422	50.852
Pillar I requirement (8 per cent of total risk exposure amount)	4,114	4,068
Earnings	-	-
Growth in lending	-	-
Credit risks		
 Credit risks for large customers in financial difficulty 	92	92
- Other types of credit risk	-	-
- Concentration risks	40	40
Market and liquidity risks	282	282
Operational and control risk	7	7
Leverage ratio	-	-
Other risks	-	
Total adequate own funds	4,535	4,489

Key figures and financial ratios at 31 March 2019

	Group	Solo
Total capital less deductions, DKKm	8,898	8,962
Total adequate own funds, DKKm	4,535	4,489
Capital conservation buffer, DKKm	1,286	1,271
Countercyclical capital buffer, DKKm	318	314
Excess capital, DKKm	2,759	2,888
Solvency ratio, per cent	17.3	17.6
Internal capital adequate requirement, per cent	8.8	8.8
Capital conservation buffer, per cent	2.5	2.5
Countercyclical capital buffer, per cent	0.6	0.6
Excess capital, per cent	5.4	5.7

For additional information see Danish Ship Finance's risk report, which is available at www.shipfinance.dk.

Yours sincerely

Danish Ship Finance

Lars Jebjerg

Jacob Vammen