## Statement of comprehensive income

	Q2		YTD 20.08	
•	Current year	Previous year	Current year	Previous year
Amounts in USD 000's	21.05 - 21.08.18	21.05 - 21.08.17	21.02 - 20.08.18	21.02 - 20.08.17
Technical account				
Gross earned premium	43,592	45,341	85,992	89,392
Ceded reinsurance	(19,728)	(20,721)	(39,229)	(40,697)
Earned premium for own account	23,864	24,619	46,763	48,694
Other insurance related income	91	49	131	99
Gross incurred claims	(7,962)	29,901	7,235	43,196
Reinsurers' share of gross incurred claims	25,609	(7,209)	23,228	(314)
Claims incurred for own account	17,647	22,692	30,463	42,882
Acquisition costs	1,851	1,480	3,873	3,222
Agents' commission	1,966	1,272	4,064	3,339
Commission received	(2,687)	(2,061)	(5,280)	(4,253)
Insurance related expenses for own account	1,130	691	2,657	2,308
Other insurance related expenses	410	298	972	649
Technical result	4,768	987	12,802	2,953
Non-technical account				
Interest and similar income	196	(541)	293	(233)
Change in unrealised gain/(loss) on investments	(1,295)	3,283	(6,132)	7,383
Gain on realisation of investments	0	(0)	2,625	0
Other investment expenses	7	(5)	(17)	(31)
Non-technical result	(1,092)	2,737	(3,231)	7,119
Profit before tax	3,676	3,725	9,570	10,073
Taxation	868	1,040	2,904	5,267
Net result	2,808	2,684	6,667	4,806
Other comprehensive income	0	0	0	0
Total comprehensive income	2,808	2,684	6,667	4,806

## Balance sheet

Amounts in USD 000's	As at 20.08.18	As at 20.02.18
- Milounio III GGD 1000	20.000	
Assets		
Investments		
Financial investments at fair value through profit or loss	07.074	04.474
Equities and investment funds	27,871	24,474
Bonds and bond funds Other financial investments	213,049 200	177,518 7,456
Total investments	241,119	209,448
Total investments	241,113	209,440
Reinsurers' share of technical provisions		
Reinsurers' share of gross premium reserve	38,499	32
Reinsurers' share of gross claims reserve	182,513	219,360
Total reinsurers' share of technical provisions	221,013	219,391
Receivables		
Policyholders	71,543	5,582
Receivables from reinsurance operations		
Receivables from reinsurance operations - group companies	1,824	16,441
Other receivables		
Other receivables	13	11
Other receivables - group companies	43	133
Total receivables	73,423	22,168
Other assets		
Equipment	2,201	2,201
Cash and cash equivalents	54,554	49,271
Prepaid tax	0	748
Other financial assets	1,812	1,869
Total other assets	58,566	54,088
Prepayments and accrued income		
Accrued income and other prepayments	5,436	3,860
Total prepayments and accrued income	5,436	3,860
Total assets	599,557	508,954

## Balance sheet

A LICE COST	As at	As at
Amounts in USD 000's	20.08.18	20.02.18
Equity and liabilities		
Equity		
Other equity	118,852	112,186
Total equity	118,852	112,186
Technical provisions		
Gross premium reserve	82,427	126
Gross claims reserve	335,238	370,920
Total technical provisions	417,665	371,046
Provision for other liabilities		
Pension obligations	1,772	2,018
Income tax payable	2,084	0
Deferred tax	8,323	9,005
Total provisions for other liabilities	12,178	11,023
Payables		
Payables arising out of direct insurance operations	8,641	4,922
Payables arising out of reinsurance operations	15,616	3,352
Payables arising out of reinsurance operations - group companies	20,933	1,047
Payables group companies	167	279
Financial derivative liabilities	0	652
Other payables	257	208
Total payables	45,613	10,459
Accruals and deferred income		
Accruals and deferred income	5,248	4,241
Total accruals and deferred income	5,248	4,241
Total liabilities	480,704	396,769
Total equity and liabilities	599,557	508,954

Statement of changes in equity

	Other	
Amounts in USD 000's	equity	Total
Equity as at 21.02.2017	109,313	109,313
Net result	3,025	3,025
Remeasurement due to change in pension assumptions	(153)	(153)
Equity as at 20.02.2018	112,186	112,186
Equity as at 21.02.2018	112,186	112,186
Net result	6,667	6,667
Equity as at 20.08.2018	118,852	118,852

## Cash flow analysis

	21.02.18	21.02.17
Amounts in USD 000's	to 20.08.18	to 20.08.17
Cash flow from operating activities		
Profit from ordinary operations before tax	9,570	10,072
Tax paid	(2,156)	(5,267)
Change in unrealised gain/(loss) on investments	(6,132)	2,129
Change in pension obligation	1,156	3,908
Change in receivables and payables	(16,101)	(24,635)
Change in technical provisions and other accruals	44,485	51,842
Purchase/sale of other investments	(25,539)	(34,428)
Net cash flow from operating activities	5,283	3,621
Cash flow from investment activities		
Disposal of equipment	0	0
Investment in equipment	0	0
Net cash flow from investment activities	0	0
Net change in cash and cash equivalents	5,283	3,621
Cash and cash equivalents at beginning of period	49,271	48,295
Cash and cash equivalents at end of period	54,554	51,916

#### Notes to the accounts

#### **Note 1. Accounting Policies**

#### Corporate information

Assuranceforeningen Gard - gjensidig - is a mutual insurance association registered with the Norwegian Companies Register (organisation number 939 717 609). The registered office of the Association is Kittelsbuktveien 31, 4836 Arendal. The Association is licensed by the Norwegian Ministry of Finance to carry out marine liability and legal costs insurances. As a mutual insurance association costs insurances. As a mutual insurance association the Association is owned by its Members being the owners and charterers of the ships from time to time insured by the Association for Protection and indemnity (P&I) risks. There are no external capital owners.

The principal activities of the Association are; the insurance of marine Protection and Indemnity risk on behalf of its Members, including the reinsurance behalf of its Members, including the reinsurance of a proportion of the Protection and Indemnity risk underwritten by Gard P. & I. (Bermuda) Ltd. as direct insurer, and management of assets covering the technical provisions.

The Members of the Association are also Members of Gard P. & I. (Bermuda) Ltd. and vice versa.

The Association established a branch in UK as from 21 February 2017 in addition to the other branches in Hong Kong and Japan.

Assuranceforeningen Gard - gjensidig - is consolidated into the accounts of Gard P. & I. (Bermuda) Ltd. and the consolidated accounts are available at the office of Gard P. & I. (Bermuda) Ltd's management company Lingard Ltd in Bermuda.

#### Basis of preparation of the Accounts

The quarterly accounts include the activity from 21 February 2018 to 20 August 2018.

The accounts of insurance companies are subjects to regulations established by the Ministry of Finance.

The quarterly Accounts have been prepared in accordance with Regulations for annual accounts for general insurance companies approved by the Norwegian Ministry of Finance.

The financial statements of insurance companies with operation in Norway are subject to regulations established by the Norwegian Ministry of Finance. According to a resolution from the Financial Supervisory Authority of Norway (FSA) the Association has been given despensation to present the financial statements in the English language and in USD currency.

The accounts as at 20 August 2018 have not been audited.

#### Use of accounting estimates when preparing the accounts

The preparation of the accounts requires management to make estimates and assumptions that affect assets, liabilities, revenues, expenses and contingent liabilities. Due to circumstances in the future these estimates can change. Estimates and their assumptions are considered continuously, and accounts adjusted accordingly.

Insurance contract liabilities are the main items in the balance sheet based upon judgments and estimates. Estimates are made both for the expected total cost of claims reported and for the expected total cost of claims incurred but not reported at the balance sheet date. Standard actuarial methods are used in estimating the total cost of outstanding claims. The actuarial method uses historical data as one of the elements in the model to estimate the future claims costs. It can take a significant period of time before the ultimate claims cost can be established with certainty.

### Notes to the accounts

#### Note 2. Related party transactions

#### Reinsurance agreements

The Association and Gard P. & I. (Bermuda) Ltd have entered into mutual reinsurance agreements. The Association reinsures a proportion amounting to 2 per cent of Gard P. & I. (Bermuda Ltd.) risks that are not reinsured elsewhere (15 per cent for policy years up to and including 2009).

The Association cedes to Gard P. & I. (Bermuda) Ltd by way of reinsurance 25 per cent of the Association's risks that are not reinsured elsewhere (85 per cent for policy years up to and including 2009).

The Association has entered into a stop loss reinsurance agreement protecting the former against and adverse claims development with Gard Reinsurance Co Ltd (a company owned by Gard P.& I. (Bermuda) Ltd).

The Association has entered into a reinsurance agreement with Hydra, which is a segregated accounts company. The Association's segregated account (cell) in Hydra is covering the former comny's liability to a layer of the International Group (IG) Pool and retention in the first market excess layer.

#### Insurance agency agreements

The Association has entered into an insurance agency agreements with Gard AS, a company owned by Gard P. & I. (Bermuda) Ltd. being the general agent, whereby Gard AS is delegated authorithy as an agent and insurance intermediary to perform claims handling and underwriting functions on behalf of the Association. The Association has entered into agreements with the subisidiaries of Gard AS for services rendered to the Association.

#### Note 3. Capital requirements

	As at	As at
Amounts in USD 000's	20.08.18	20.02.18
Own funds		
Share premium account	118,852	112,186
Reconciliation reserve	77	(2,431)
Excess of assets over liabilities	118,930	109,754
Tier 1 - Unrestricted	118,930	109,754
Total basic own funds / (equal to Excess of assets over liabilities)	118,930	109,754
Tier 2 - Supplementary calls	198,213	217,000
Total ancillary own funds	198,213	217,000

### Notes to the accounts

Note 3. Capita	I requirements	continues
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Amounts in USD 000's         20.08.18         20.02.18           Total available own funds to meet the SCR         317,143         326,755           Total available own funds to meet the MCR         118,930         109,754           Total eligible own funds to meet the SCR         164,610         157,380           Total eligible own funds to meet the MCR         118,930         109,754           SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         30,089         25,974           Minimum Capital Requirement (MCR)         30,089         25,974           Linear MCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,940         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR floor (25% of SCR)         4,306         4,306           MCR floor (25% of SCR)         21,141         19,149           Combined MCR         30,089         25,974           Morell floor of the MCR         4,306		As at	As at
Total available own funds to meet the MCR         118,930         109,754           Total eligible own funds to meet the SCR         164,610         157,380           Total eligible own funds to meet the MCR         118,930         109,754           SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR (ap (45% of SCR)         41,113         42,863           MCR (floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Solvency Capital Requirement (SCR)         22,840         23,813           Market risk         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification	Amounts in USD 000's	20.08.18	20.02.18
Total available own funds to meet the MCR         118,930         109,754           Total eligible own funds to meet the SCR         164,610         157,380           Total eligible own funds to meet the MCR         118,930         109,754           SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Solvency Capital Requirement (SCR)         22,840         23,813           Market risk         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification	Total available own funds to meet the SCR	317 143	326 755
Total eligible own funds to meet the SCR         164,610         157,380           Total eligible own funds to meet the MCR         118,930         109,754           SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR of SCR)         4,306         4,306           MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Colvency Capital Requirement (SCR)         30,089         25,974           Market risk         14,950         17,279           Non-life underwriting risk         14,950         17,279		·	·
Total eligible own funds to meet the MCR         118,930         109,754           SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         4,306         4,306           MCR         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492		·	
SCR         91,361         95,251           MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)         V         V           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         30,089         25,974           Absolute floor of the MCR         30,089         25,974           Solvency Capital Requirement (SCR)         30,089         25,974           Solvency Capital Requirement (SCR)         21,141         19,149           Con-life underwriting risk         21,141         19,149           Con-life underwriting risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         4,759           Calculation of SCR		·	•
MCR         30,089         25,974           Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)         SCR         30,089         25,974           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Solvency Capital Requirement (SCR)         2         2,404         23,813           Counterparty default risk         21,141         19,149         19,149           Counterparty default risk         14,950         17,279           Nor-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492	-		
Ratio of eligible own funds to SCR         180 %         165 %           Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)         V           Linear MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Solvency Capital Requirement (SCR)         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         14,950         17,279           Non-life underwriting risk         79,488         84,759           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492		·	•
Ratio of eligible own funds to MCR         395 %         423 %           Minimum Capital Requirement (MCR)         Temper MCR         30,089         25,974           SCR         91,361         95,251           MCR cap (45% of SCR)         41,113         42,863           MCR floor (25% of SCR)         22,840         23,813           Combined MCR         30,089         25,974           Absolute floor of the MCR         4,306         4,306           MCR         30,089         25,974           Solvency Capital Requirement (SCR)         21,141         19,149           Counterparty default risk         21,141         19,149           Counterparty default risk         11,495         17,279           Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492		·	
Linear MCR       30,089       25,974         SCR       91,361       95,251         MCR cap (45% of SCR)       41,113       42,863         MCR floor (25% of SCR)       22,840       23,813         Combined MCR       30,089       25,974         Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	<del>-</del>	395 %	423 %
SCR       91,361       95,251         MCR cap (45% of SCR)       41,113       42,863         MCR floor (25% of SCR)       22,840       23,813         Combined MCR       30,089       25,974         Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)         Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	Minimum Capital Requirement (MCR)		
MCR cap (45% of SCR)       41,113       42,863         MCR floor (25% of SCR)       22,840       23,813         Combined MCR       30,089       25,974         Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)         Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492		30,089	25,974
MCR floor (25% of SCR)       22,840       23,813         Combined MCR       30,089       25,974         Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)         Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	SCR	91,361	95,251
Combined MCR       30,089       25,974         Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)         Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	MCR cap (45% of SCR)	41,113	42,863
Absolute floor of the MCR       4,306       4,306         MCR       30,089       25,974         Solvency Capital Requirement (SCR)         Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	MCR floor (25% of SCR)	22,840	23,813
MCR         30,089         25,974           Solvency Capital Requirement (SCR)         30,089         25,974           Market risk         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492	Combined MCR	30,089	25,974
Solvency Capital Requirement (SCR)           Market risk         21,141         19,149           Counterparty default risk         14,950         17,279           Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492	Absolute floor of the MCR	4,306	4,306
Market risk       21,141       19,149         Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	MCR	30,089	25,974
Counterparty default risk       14,950       17,279         Non-life underwriting risk       71,448       77,073         Diversification       (28,051)       (28,742)         Basic SCR       79,488       84,759         Calculation of SCR         Operational risk       11,873       10,492	Solvency Capital Requirement (SCR)		
Non-life underwriting risk         71,448         77,073           Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR           Operational risk         11,873         10,492	Market risk	21,141	19,149
Diversification         (28,051)         (28,742)           Basic SCR         79,488         84,759           Calculation of SCR         V         Calculation of SCR         Calcul	Counterparty default risk	14,950	17,279
Basic SCR         79,488         84,759           Calculation of SCR         50         11,873         10,492	Non-life underwriting risk	71,448	77,073
Calculation of SCR Operational risk 11,873 10,492	Diversification	(28,051)	(28,742)
Operational risk 11,873 10,492	Basic SCR	79,488	84,759
•	Calculation of SCR		
SCR 91,361 95,251	Operational risk	11,873	10,492
	SCR	91,361	95,251

## The Board of Directors ASSURANCEFORENINGEN GARD - gjensidig -

28 September 2018

Trond Eilertsen	Jane Sy	Yngvil Eriksson Åsheim
Chairman	Deputy-chairman	
Nils Aden	Ian Beveridge	Rolf-Thore Roppestad
		Managing Director