Annual Results Media Conference 2015



Zurich, 9 March 2015



1	Main focus

- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

Group transformation showing positive effects



Operating result better than expected

- Low wholesale prices burden the result
- Operating EBITDA better than expected:
 - Cost reduction measures intensified in H2
 - Gas-driven power plants in SP, IT, FR optimally deployed in Q4
 - Building and transport technology stronger in Q4



Competitiveness improved

- Processes sustainably simplified
- Historical organic complexity reduced
- Cost savings of an annual CHF 100 million from 2015 onwards



Financial flexibility strengthened

- Bonds with maturities in 2015 to 2018 worth CHF 543 million repurchased and successful placement of a new CHF 300 million bond with a ten-year maturity
- Gross debt reduced by almost CHF 1 billion
- Solid liquidity of around CHF 1.6 billion

Most important divestments

1st Tranche

CHF 75 million (CF 2014) 2nd Tranche

CHF 288 million (CF 2015) 3rd Tranche

Negotiations ongoing (CF 2015)

Strategy

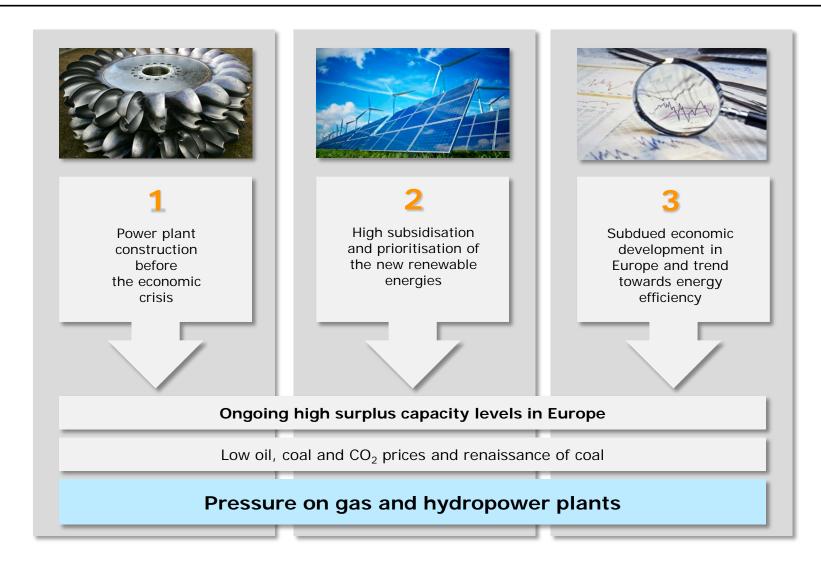
- Necessity of saving Swiss hydropower addressed
- Energy trading adjusted to the new requirements of the energy transition
- Energy services business further expanded

March 2015

- 1 Key topics
- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

Wholesale prices at a persistent, historical low level





March 2015

- 1 Main focus
- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

Operating performance in 2014 at a glance





Conventional power plants under pressure

- Swiss hydropower particularly hard hit
- Further reduction in costs; condition-based maintenance
- Alpiq is committed to saving Swiss hydropower



Energy trading optimised

- Use of short-term markets and ancillary services
- Top position in cross-border trading in Central and Eastern Europe maintained
- Energy trading aligned to the requirements of the energy transition



Energy services expanded

- Building and transport technology again higher year-on-year; position in e-mobility strengthened
- Power plant business characterised by reticent investments;
 Alpiq diversifies in industrial sector

- 1 Main focus
- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

Key figures in 2014 Traditional energy business remains under pressure

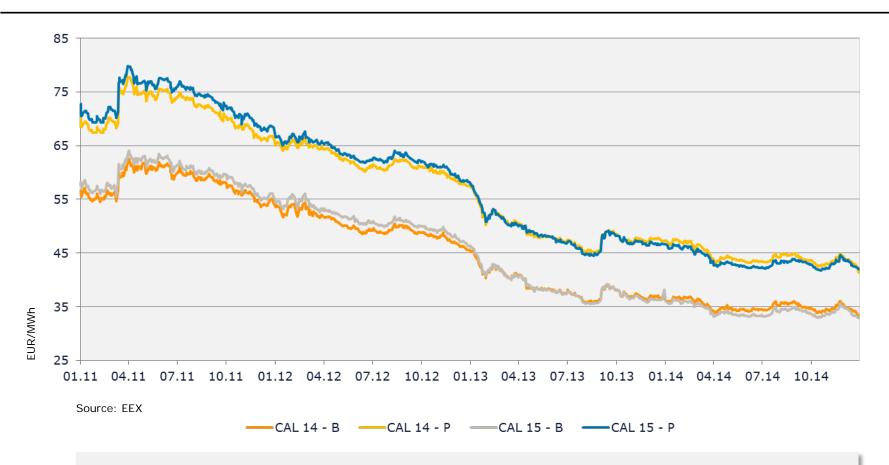
CHF million	FY 2013 before exceptional items	FY 2013	FY 2014 before exceptional items	FY 2014	Y/Y deviation before exceptional items (%)
Net revenue	9 370	9 370	8 058	8 058	-14%
EBITDA	796	789	609	312	-24%
EBIT	499	279	356	-673	-29%
Net income	274	18	145	-902	-47%
Net debt		2 050		1 939	-5%
Cash flow from operating activities		670		414	-38%

- Net revenue reflects smaller business portfolio driven by divestments and closing of selected markets
- Wholesale prices remain at low level
- Cost reduction measures with positive impact
- Further reduction in net debt
- Lower operating result leads to lower level of cash flow from operating activities

March 2015

Market development Market environment remains challenging



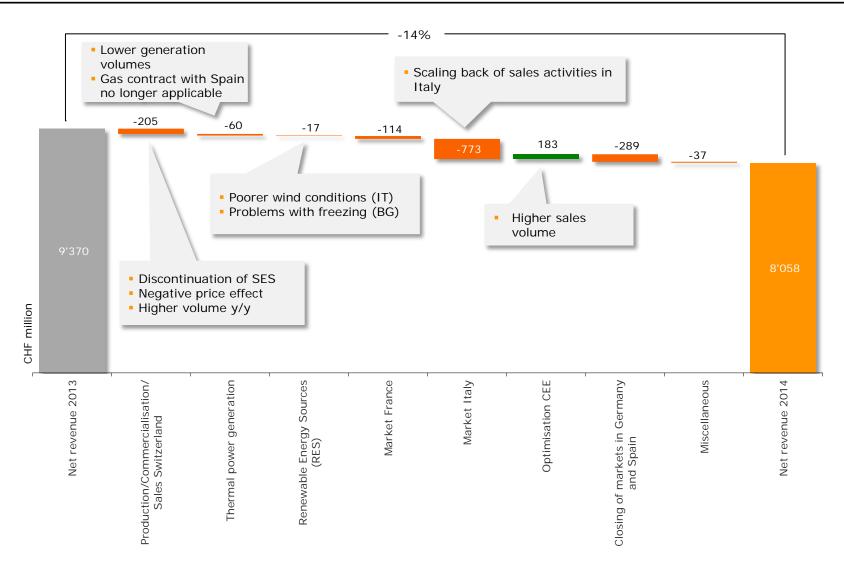


- Subdued economic growth in Europe
- Sustained high subsidisation of new renewable energies

Another downturn in market prices

Development of net revenue (y/y)

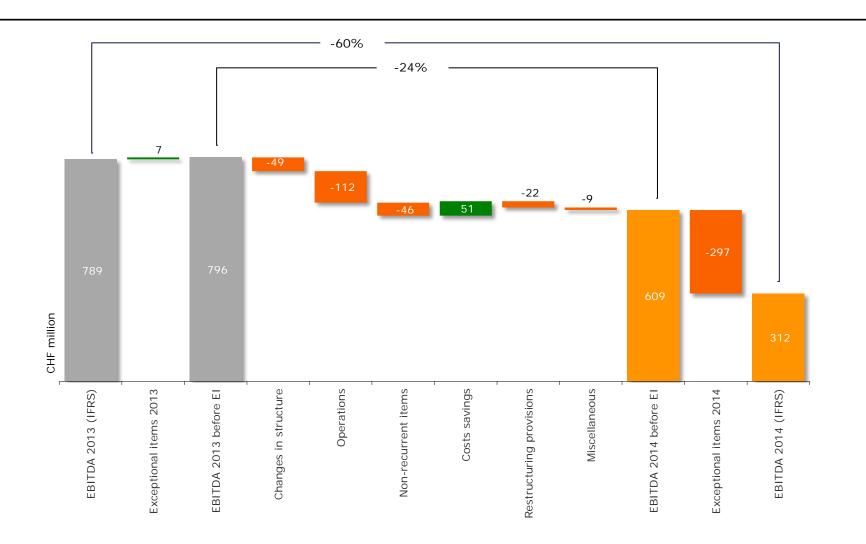




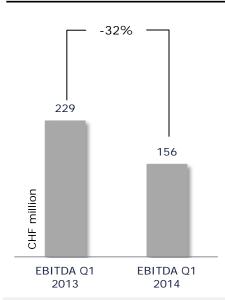
March 2015

Development of EBITDA (y/y)





Development of EBITDA before exceptional items ALPIQ (q/q)



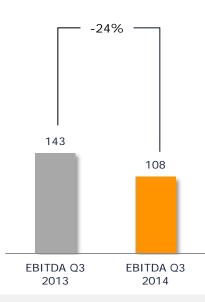
-25%

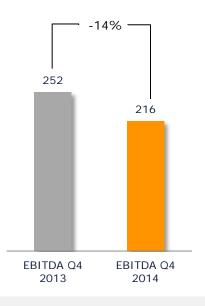
173

129

EBITDA Q2
2013

EBITDA Q2
2014





- International thermal power generation: Expiry of favourable contract
- RES: lower generation due to poor wind conditions
- RES: Revenue-based charges in Bulgaria
- Provisions for restructuring costs

- Absence of earnings contribution from SES
- Non-recurrent positive impact on previous year from AS repayments
- CEE with lower margins

- Lower hydro production volumes
- Alignment of financial amortisation period of KKG/KKL
- Lower volumes in international thermal power generation
- Scaling back of sales activities in Italy

- Lower fixed costs at the partner plants
- Alignment of financial amortisation period of KKG/KKI
- Higher production volumes from combined cycle gas turbines
- Building technology

Persistently low wholesale prices

Allocation of IFRS impairment losses and provisions

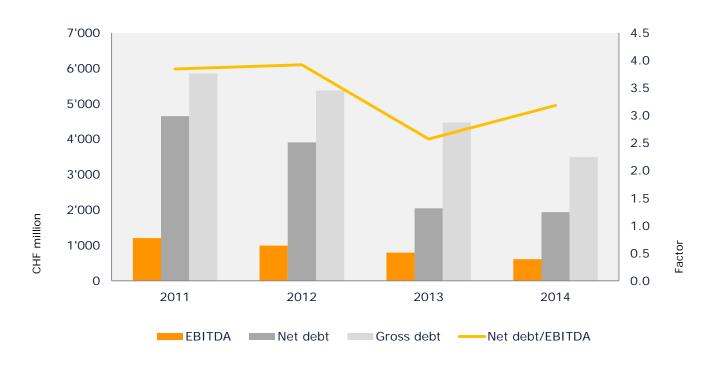


Mio. CHF	Total
Power generation Switzerland	691
Power generation Hungary	22
Power generation Italy	23
Renewable energies Italy	18
Projects	114
Holding, Group Centre	7
Total impairment losses for assets	875
Provision for loss-making contracts	298
Liabilities for purchase and supply contracts	-1
Total impairment losses and provisions	1'172
Taxes	-125
Total impairment losses and provisions	1'047

- As a result of lower price expectations and the challenging regulatory environment, impairment was carried out on the following assets and provisions:
- Power generation Switzerland:
 - Hydropower plants
- International power generation:
 - Gas fired combined-cycle power plants in Italy and Hungary
- Power plants for renewable energies in Italy

Reduction of gross debt





- Gross debt reduced by almost CHF 1 billion
- Solid liquidity of around CHF 1.6 billion
- Net debt reduced further to below CHF 2 billion
- Owing to lower result, increase in factor net of exceptional items to 3.2x

Scrip dividend of CHF 2 from reserves from capital contributions



External framework conditions

- Challenging economic environment intensified by SNB's decision to discontinue minimum EUR exchange rate
- Challenging environment in the energy sector
 - Wholesale prices at a historically low level
 - Pan-European uncertainty as to the direction of energy policy

Scrip dividend, consisting of two alternatives for the shareholder:

- Cash dividend of CHF 2
- 2) Share dividend (new shares to be issued instead of cash dividend)
- As before, Alpiq pays dividend of CHF 2 public shareholders have the right to cash dividends or to new shares
- Alpiq lowers cash outflow
- Syndicate shareholders show their support by subscribing to new shares
- Share capital is raised
- Interest paid to hybrid investors ensured



Guidance 2015 Impact of the SNB decision



 15/01/2015: The Swiss National Bank (SNB) decides to discontinue the minimum EUR rate of 1.20 against the Swiss franc (CHF)

1

- Lower results of foreign Group companies reporting in EUR
- Translation effect on other income

2

- Transactions anticipated in 2015 and 2016 fully hedged
- The consequences of the SNB decision will be reviewed in the course of the half-year results 2015

- 1 Main focus
- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

From a capital-intensive power producer to an energy service provider with innovative full-service solutions





Changed framework conditions



New technologies



New players

Adapt existing business to the environment

Divestments

- Swissgrid participations
- Streamlining of hydropower portfolio

Swiss hydropower

Recognise as renewable energy

Energy trading

- Leverage further opportunities from the energy transition
- Expand geographical reach of activities

Use new opportunities with energy services

Building technology/e-mobility

- IReL: Building automation
- Helion Solar: Number one in Switzerland
- Partner business: Access/accounting system for charging stations throughout Switzerland

Transport technology

Expansion of rail transport technology

Plant decommissioning

Founding of Swiss Decomissioning AG

Guidance 2015 Challenging market environment here to stay



Environment

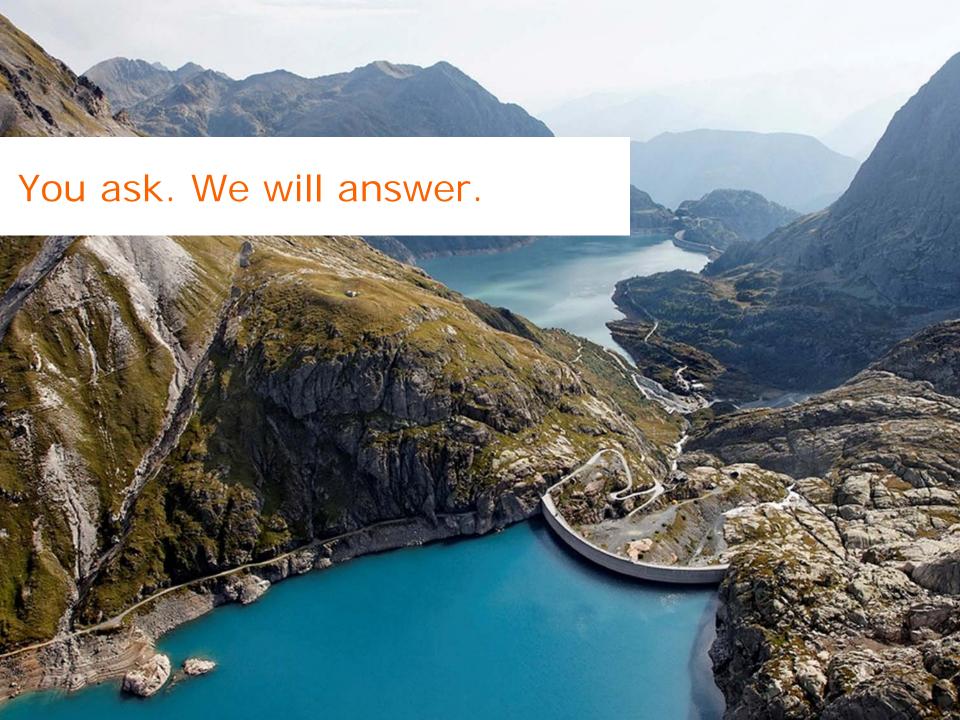
- Moderate economic growth
- Volatile currency environment SNB's decision to discontinue minimum EUR exchange rate
- Ongoing high subsidies for new renewable energies
- Surplus capacities
- Wholesale prices remain at low level



Alpiq's answer

- Continuation of rigorous cost management
- Further reduction in net debt thanks to cash inflow from divestments
- Selective investment in high-growth areas

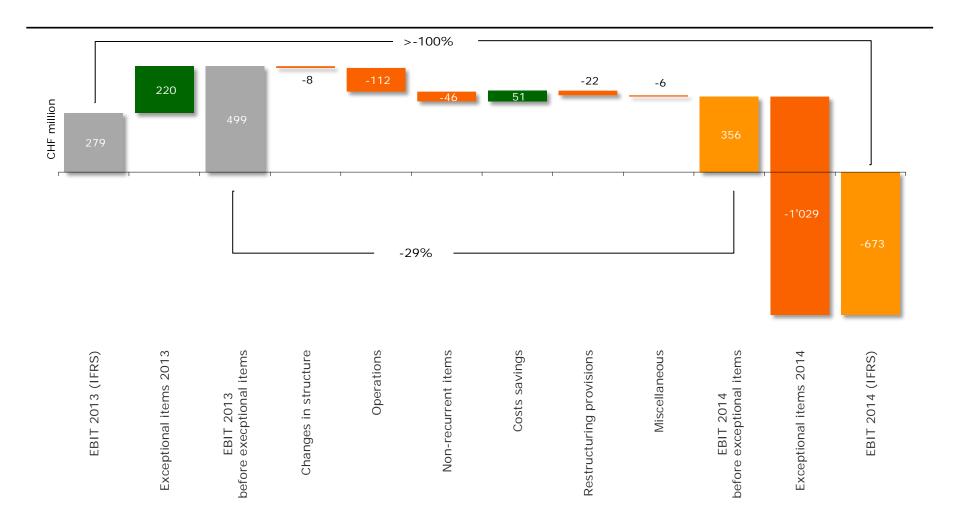




- 1 Main focus
- 2 Market environment
- 3 Operating performance
- 4 Financial results
- 5 Group transformation
- 6 Questions & answers
- 7 Appendix

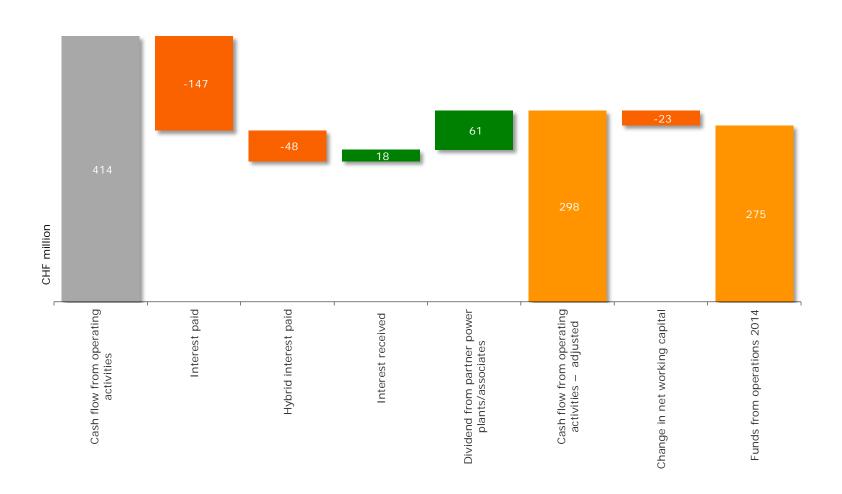
Development of EBIT (y/y)



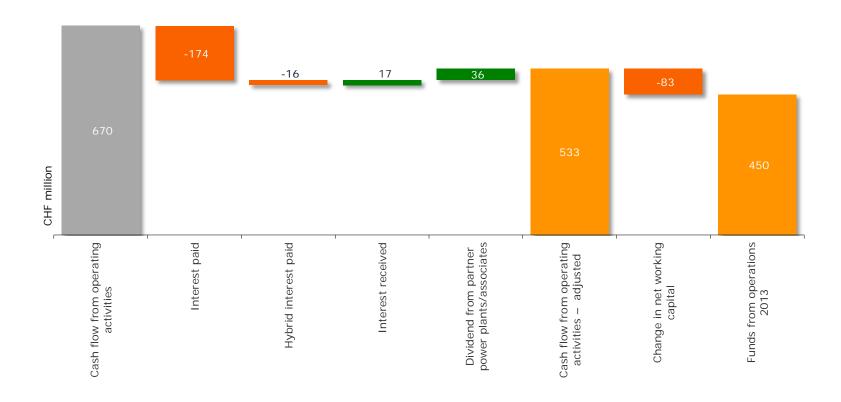


Funds from operations 2014









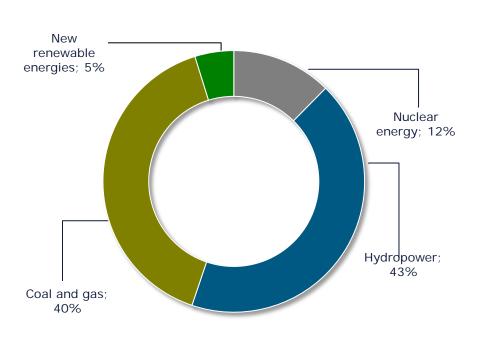
Generation portfolio

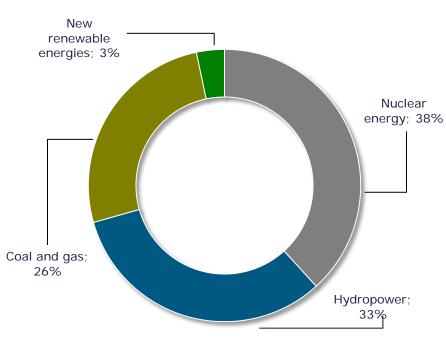


26

Installed capacity

Power production

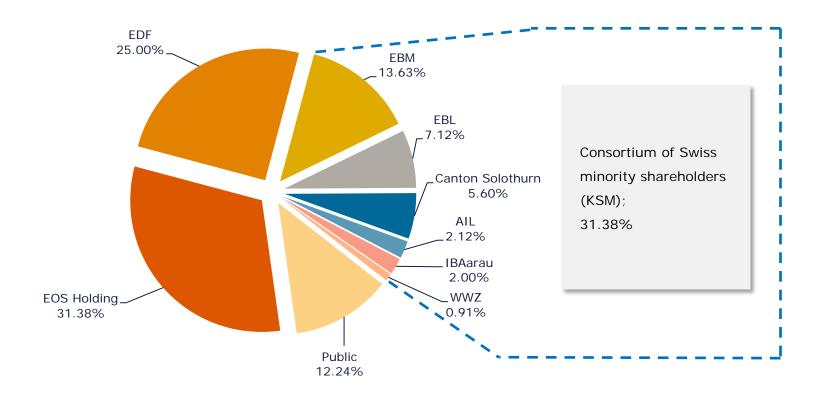




6 417 MW (- 45 MW y/y)

16 307 GWh (-862 GWh y/y)





Organisation as of 31/12/2014



Risk Management Walter Hollenstein

General Management
Jasmin Staiblin
CEO

Management Services Energy Services Financial Services Commerce & Trading Generation Markus Brokhof Reinhold Frank Patrick Mariller1 Jasmin Staiblin Michael Wider CFO Deputy CEO **Human Resources Hydro Power Generation Asset Optimisation Accounting & Controlling** Alpiq InTec (AIT) Christian Plüss Pierre Guesry Peter Limacher Edgar Lehrmann Daniel Huber **Portfolio Optimisation CEE** Legal & Compliance **Nuclear Power** Kraftanlagen Group Finance Projects & Peter Dworak Reinhold Frank Peter Schib Generation Transformation Michael Plaschy Martin Schindler **Thermal Power Markets Western Europe Taxes** Strategy & Development Generation Martin Eschle Eva Catillon Vlada Spasic Matthias Zwicky Treasury & Insurance Communications **RES & Generation Back Office** Development Petter Torp Lukas Oetiker Adrienne Develey Daniel Spinnler **Public Affairs** Stefan Aeschimann General management Functional division Functional unit Division IT Thomas Habel **Business unit**

¹⁾ Thomas Bucher will take over as CEO from Patrick Mariller on 1 April 2015

Financial Calendar 2015



9 March 2015

Annual Results 2014

Annual Results Media and Financial Analyst Conference

30 April 2015

Annual General Meeting of Alpiq Holding AG

28 August 2015

Interim Results 2015

Media Breakfast and Analyst Conference Call

Disclaimer

ALPIQ

This presentation contains statements and information about the future.

In particular, these include statements regarding management goals, financial result trends, profit margins, costs, returns on equity, risk management or the the competitive situation, and which are speculative in their nature. Terms such as "expect", "assume", "target", "goals", "projects", "intend", "plan", "believe", "attempt", "estimate", and their variations, as well as similar expressions, serve to clarify long-term statements. These statements are based on our current assessments, as well as certain assumptions, and, therefore, bear risks and uncertainties to some degree.

As a result, Alpiq's actual results can deviate considerably and adversely from any, specifically or implicitly made long-term statements. Among the factors that can contribute or cause such divergent results are economic framework conditions, competitive impacts, political and economic developments in the countries where Alpiq is active, changed regulatory framework conditions on the foreign and domestic energy markets, as well as oil price fluctuations and the the margins for Alpiq products. Long-term statements made by Alpiq or on its behalf solely reflect the assessment of a situation at a specific point in time.

This document does not represent an offer to purchase or subscribe to Alpiq Holding AG securities. Decisions on the purchase or subscription of Alpiq Holding AG should be based solely on the official listing prospectus published by Alpiq Holding AG.

As provided for in Article 652a, respectively Article 1156, of the Swiss Code of Obligations or the SIX Swiss Exchange AG listing rules, this document does not qualify as a prospectus, and hence, investor protection regulations that otherwise apply for investors in Switzerland do not apply to this document.