

# ESG im Verwaltungsrat: Entwicklungen der aktuellen GV Saison

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## Relevant topics for Board Directors: HCM's ESG Framework





#### Why ESG?

#### Society and regulators expect Say-on-Sustainability





Climate change and increased ESG awareness









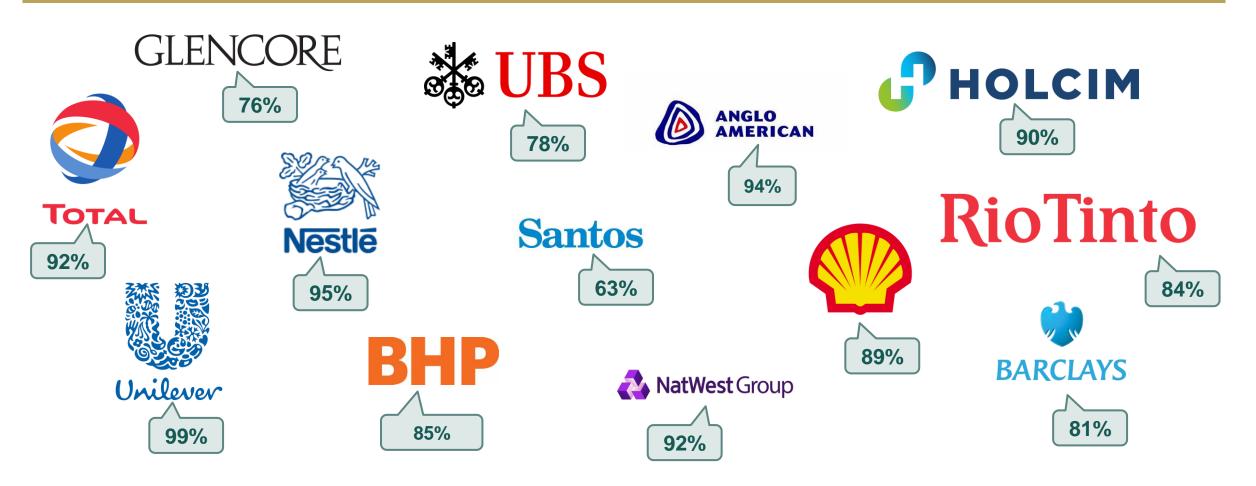
**Responsibility Initiative** (for Swiss companies as of 2024, i.e., for financial year 2023)

## Why ESG?

### Say-on-Sustainability



#### Selected examples of vote on Climate Action Plan since 2021



#### ESG & Governance

#### Pressure is rising from proxy advisors – Diversity









Women need to make up for 30% of the board members.

AGAINST the nomination committee chair or other directors on a case-by-case basis when the underrepresented gender accounts for less than 30 percent of the shareholder-elected directors.

From 2022 on, SMI & SMIM companies need to contain **at**least 30% of female members of the board.

The board needs to contain more than 20% women, unless there is a reasonable explanation.

#### **ESG & Governance**

#### Pressure is rising from proxy advisors - Diversity (ISS)







ISS has recommended AGAINST the compointment of the combined compensation and nomination committee chair, Klaus

Tschuetscher (Item 5.15), as a signal of concern to the board because the board is insufficiently gender diverse.



**Key Takeaways** 

ISS has recommended AGAINST the reelection of the nomination committee chair (Item 7.10), Peter Voser, because the board is insufficiently gender diverse. However, shareholders may wish to note that the company has announced that it will propose one or more new female directors for election at the 2023 AGM.

1	79.48 %	Ja / Yes
	20.35 %	Nein / No
	0.17 %	Enthaltung / Abstention

Composition		
Poor attendance	N/A	
Overboarding	No concerns	
Gender diversity	Insufficiently diverse	Peter Voser
Executive on a key committee	No concerns	
Combined Chair/CEO	No executive directors	
Length of term	No concerns	

5.15		of Klaus Tschüt the Compensation	
iı	Yes	No	Abstention
	in %	in %	in %
	n numbers	in numbers	in numbers
	80.00%	19.30%	0.70%
	11'160'423	2 692 152	98'151

Composition		
Poor attendance	N/A	
Overboarding	No concerns	
Gender diversity	Insufficiently diverse	Klaus Tschuetscher
Executive on a key committee	No concerns	
Combined Chair/CEO	Separate Chair and CEO	
Length of term	No concerns	

#### **Key Takeaways**

ISS has recommedded AGAINST the nomination committee chair, Sergio Ermotti (Item 5.1.a), as a signal of concern because the board is insufficiently gender diverse. Nevertheless, some shareholders' concerns may be mitigated based upon the announced commitment to reach a gender diversity level of 30 percent or more by the 2023 AGM.

	Votes	Percent
Votes validly cast	128844087	
Absolute majority	64422044	
Yes-votes	102 025 297	79.2%
No-votes	26334244	20.4%
Abstentions	484546	0.4%

Composition		
Poor attendance	N/A	
Overboarding	No concerns	
Gender diversity	Insufficiently diverse	Sergio Ermotti
Executive on a key committee	No concerns	
Executive on a key committee  Combined Chair/CEO	No concerns  No executive directors	

#### ESG & Governance

#### Pressure is rising from proxy advisors – also when it comes to pay









Non-financial performance conditions, particularly ESG criteria are now considered a relevant component of the scorecard. This is so long as it can be shown that the non-financial measure reflects an effective performance in line with the purpose, strategy and objectives adopted by the company.

Inclusion of non-financial criteria in STIs, e.g., factors related to employee turnover, safety, environmental issues or customer satisfaction.

Choice of factors should reflect company specifics such as industry and strategy.

In addition to these purely financial criteria, key performance indicators (clearly defined and measured) should also be taken into consideration reflecting the company's social and environmental performance, such as safety in the workplace, job security, absenteeism, customer satisfaction, reduced greenhouse gas emissions and waste management.

#### ESG includes various criteria that are included in compensation



- Governance at the board of directors' level
- Risk Management
- Compliance
- Behaviours, ethics, values, and culture
- Other
- Scope 1, 2 and 3 GHG emissions
- GHG emissions (scope not specified)
- Non-renewable energy
- Renewable energy
- Environmental incidents
- Air quality
- Land management
- Water & wastewater management
- Waste & hazardous materials
- Management
- Sustainability
- Other

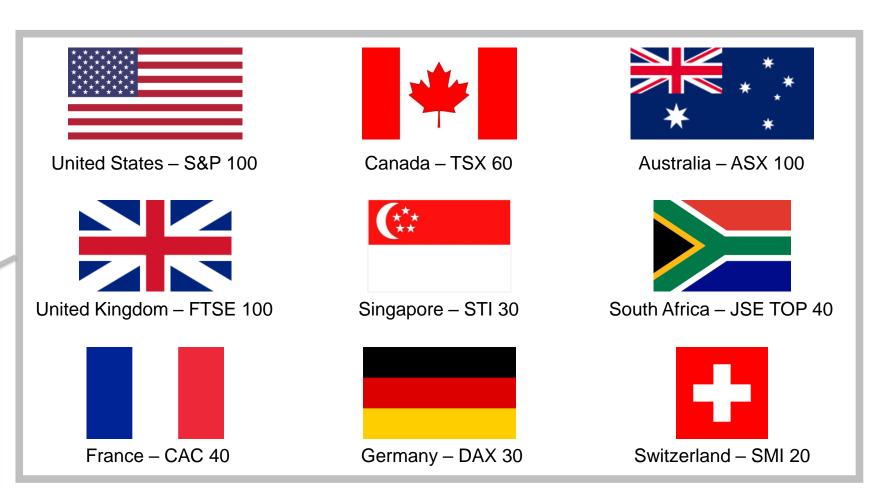


- Customer satisfaction
- Customer net promoter score
- Customer complaints and resolutions
- Product quality and safety
  - Fatalities
  - Injuries
  - Illnesses
  - Exposure to harmful substances
  - Workplace policies
  - Gender balance
  - Diversity & inclusion
  - Employee engagement
  - Training and development
  - Behaviours, ethics, values, and/or culture
  - Employee voluntary turnover
  - Other
  - Community incidents
  - Community complaints
  - Community investment
  - Other

#### Latest international study covers over 500 companies

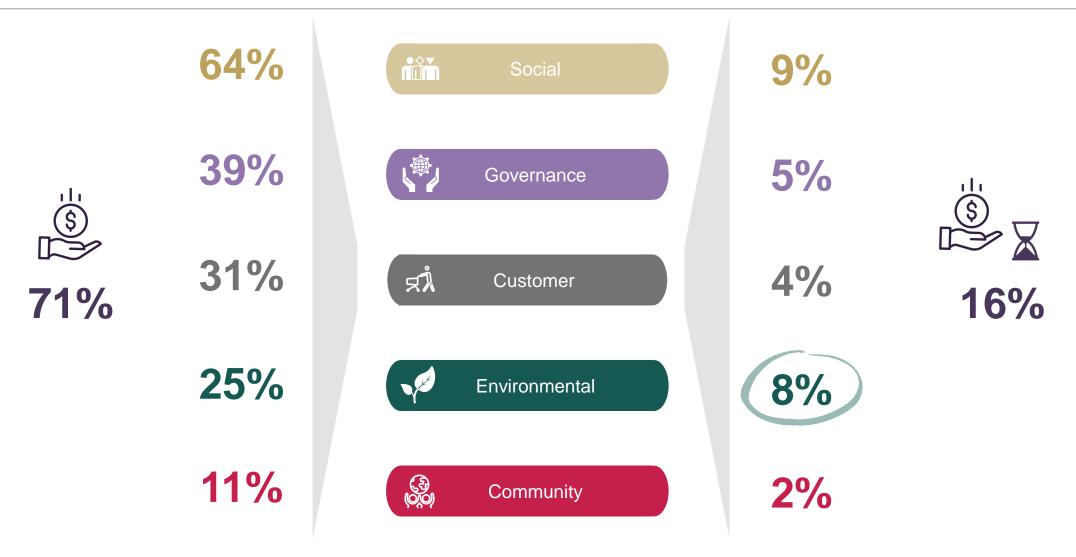






### Globally: 71% link ESG to short-term incentives, 16% to long-term incentives









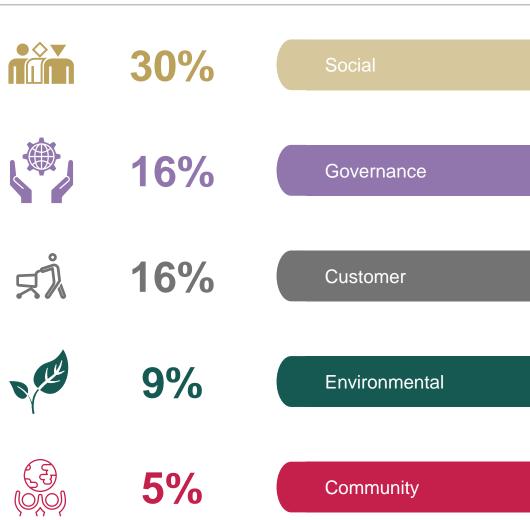




42%

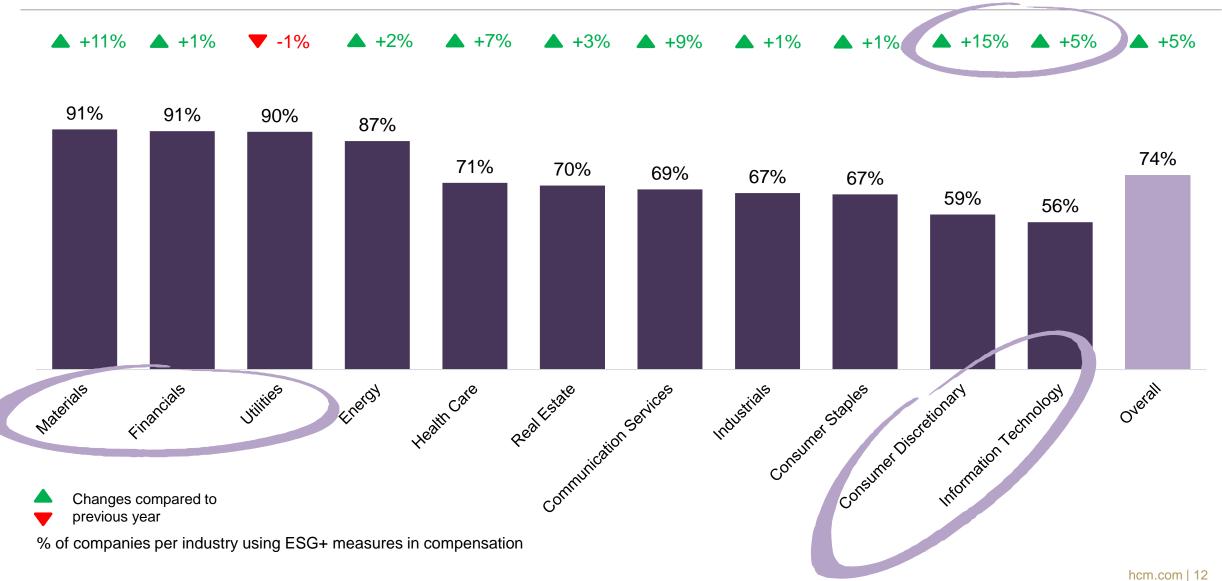
Swiss Market Index (SMI) 75%





## ESG in compensation differs by industry across the globe





#### Trade-offs can be dealt with via different approaches





Trade-off moved to target (deviation)



#### Cost

Trade-off moved to samecurrency metrics

**Profit - CO<sub>2</sub> Cost** 

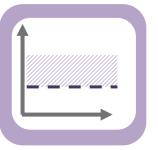
#### **Assessment**

Trade-offs discussed as part of holistic assessment



#### Gateway

Trade-offs solved via robust ambition levels



## **Qualitative assessment: Illustrative example**



Illustrative

Performance	Performance	Ambition		Achievements		Evaluation	CEO & ExB	Evaluati	on BoD
topic	criteria	level	Multi-year average (TBD)	Previous year	Current year	Assessment	Comment	Assessment	Comment
	CO2 footprint								
Sustainability	Energy targets								
	Recyclability Products								
	Employee satisfaction								
Employee	Retention key employees								
	Standardization								
Growth	Innovation								
	New markets					_			
	Client satisfaction								
Quality & clients	Reclamation frequency								
	Certifications								
Production	Supply Chain								
Proposal overa	II performance as	sessment							
Proposal total a	adjustment					+/-	xx	+/-:	xx





#### Sibanye-Stillwater operational delivery scorecard evaluation 2020

(PI	Weight	Parameter	Sub-weight (%)	Threshold 0%	On target 100%	Maximum 200%	Actual	Rating (%)
		SA	gold operations (on	e third contributio	n to Group)			
Safety	30%	Serious Injury Frequency Rate (per million hours)	100%	3.60	3.24	3.15	3.57	8.3%
Production	30%	Gold produced (kg)	100%	17,344	19,271	19,753	21,124	200.0%
Cost	20%	Total operating cost (R/tonne treated) (excluding capex and non controllables)	100%	1,381	1,255	1,224	1,099	200.0%
Developed		Primary on reef development (m)	50%	4,666	5,185	5,314	6,318	200.0%
state	20%	Primary off reef development (including capex) (m)	50%	15,835	17,594	18,034	18,338	200.0%
							result (excluding S	
				-	A gold operatio		operations overall	**
		SA	PGM operations (on	e third contributio	n to Group)	3A gold	operations overall	103dit 142.5 /0
Safety	30%	Serious Injury Frequency Rate (per million hours)	100%	2.81	2.53	2.39	2.44	164.3%
Production	30%	Ounces produced ('000 4E oz)	100%	1,143	1,270	1,302	1,382	200.0%
Cost	20%	Total operating cost (R/tonne treated) (excluding capital development and non controllables)	100%	934	849	828	806	200.0%
Developed		Primary on reef development (m)	50%	42,545	47,272	48,454	60,410	200.0%
tate	20%	Primary off reef development (m)	50%	19,415	21,572	22,111	25,102	200.0%
					SA PGM o	perations 9 months	result (excluding S	Safety) 200.0%
				S	A PGM operatio	ns Q2 discretionary	result (excluding S	Safety) 200.0%
						SA PGM	operations overall	result 189.3%
		US	PGM operations (on	e third contributio	n to Group)			
Safety	30%	Total Injury Frequency Rate (per million hours)	100%	12.50	10.89	10.29	12.67	0.0%
	200/	Returnable 2E PGM produced ('000 oz)	70%	604	690	707	603	0.0%
Production	30%	Recycling throughput (tons smelted per day)	30%	24.9	26.2	27.5	29.1	200.0%
Cost	20%	Total operating cost (\$/ton treated excluding recycling) (excluding capex and non controllables)	75%	318	284	278	277	200.0%
		Recycling EBITDA (US\$ million)	25%	20.9	22.0	23.1	70.0	200.0%
Developed state	20%	Development advance (equivalent 000 ft)	100%	77.6	88.7	90.9	86.5	80.0%

Environm	ental (30%)	(30%)							
Carbon and Climate	Land	management and clos	sure	Water conservation and deman	d management				
Energy and fuel efficien	cy Concurrent rehabilitation	Concurrent rehabilitation Tailings management							
Human rights	(40%) Safety and wellness	Community partnerships		Transforma	ation				
Human rights	Safety and wellness	Community part	nerships	Transformation					
Absence of infringemen	ts Health care strategy	Good Neighbor	Agreement	Community development	Diversity and inclusion				
Governa	(30%) Corporate governance			Compliance					
		sure Social (SLP's)	Environmental	IT governance, cybersecurity and data privacy	Approval framework				

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Group result 135.3%





#### **Business transformation topics**

Securing long-term success

Business transformation	Topics	Assessment based among others on	
Operating Performance	<ul><li>Market share</li><li>Stability</li><li>Reputation</li></ul>		
Customers	Customer satisfaction or net promoter score	<ul><li>Quantitative key figures per topic</li><li>Multy-year</li></ul>	+/- 0 to 20 per- centage points on financial target
Growth	Innovation or strategic projects	average Previous year Current year	achievement
Sustainability	<ul><li>Employees</li><li>Environment</li></ul>		

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	Weighting		
Measure	(total 100%)	Description	Link to Strategy
Group Operational EBITA % (Common measure)	25.00%	Operational EBITA margin is Operational EBITA (as defined in "Note 23 – Operating segment and geographic data" to the Consolidated Financial Statements) as a percentage of Operational revenues, which is total revenues adjusted for foreign exchange/commodity timing differences in total revenues	Increased weighting on Group Operational EBITA to focus on strategic execution and improving margin, resulting in a strong bottom line
Group ROCE %	25.00%	ROCE is calculated as Operational EBITA after tax divided by the average of the period's opening and closing Capital employed, adjusted to reflect impacts from significant acquisitions/divestments occurring during the same period. Capital employed is calculated as the sum of Adjusted total fixed assets and Net working capital	ROCE reflects the strong focus on delivering high return on capital employed in both business operations and corporate portfolio management
Group Productivity	10.00%	Calculation is based on the 12-month rolling revenues over the average number of total workforce in the last three months. Productivity growth is the change of productivity over the same period a year earlier, represented in percentage change	An increase in productivity will lead to an improvement in margin and drive overall performance
Group FCF (Free cash flow)	20.00%	Free cash flow is calculated as net cash provided by operating activities adjusted for: (i) purchases of property, plant and equipment and intangible assets, and (ii) proceeds from sales of property, plant and equipment	replaced by free cash flow to better focus on cash available to
Individual Measure	20.00%	Linked to a maximum of three KPIs, which will include safety targets related to the Lost Time Incident Frequency Rate (LTIFR). LTIFR is seen as a clear indicator of the effectiveness of incident prevention programs in ABB	Reflecting importance of safety agenda in keeping it with the sustainability strategy and commitment to achieve excellence in health, safety and the environment at ABB
ESG Boundary Condition for awards		Setting of plans in each ABB Division to mitigate for ABB scope 1 and 2 emissions	Aligned to ABB's sustainability strategy and associated targets

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