

ESG Quarterly - 2022 - 4Q



Precious Metals Champions Fund Ø Value or Quantity

NYSE Arca Gold Miners Index

31.3

44.6

45.9

71.8

12.2%

6.4%

		CCC B BB BBB A AA		(incl. Gold-, Silver-, PC	GM-, Diamonds)	(incl. US liste	ed Gold Companies with no her	dges of over 18mo
tric SFDR PAIs			ICG Score	Ø Value or Q (Arithmetic A			Ø Value or Quant (Arithmetic Avera	
VIRONM	ENTAL	the higher, the better (0 to 100)	54.6			55.5		
ate Exposure			49.0		23	49.1		
Transition	n Risk		.5.0					
	Carbon Pricing	Policy	30.4	Majority No	22		Majority No	
	Climate Scenario Analysis	Policy Policy	34.4	Majority No	23		Majority No	
	Risks of Climate Change Discussed Climate Change Opportunities Discussed	Policy	59.6 30.8	Majority Yes Majority No	23		Majority Yes Majority No	
	Thermal Coal Expsoure	% of Revenue	100.0	-	25		-	
Emissions Mai			66.4		21	69.4		
GHG Emi	Methane of Scop 1 Emissions	%	8.0	0.1	2	8.3	0.1	
	Scope 1 GHG or CO2 Emissions	kt / % of Production or CFO	81.6	0.3	0.03% 2		0.4	0.04%
M1	Scope 1 GHG/EVIC	Mt CO2-eq/EVIC (€m)	92.6	74	25		79	
M1	Scope 2 GHG/EVIC	Mt CO2-eq/EVIC (€m)		151	25		88	
M2	Scope 1 & 2 GHG/EVIC = Carbon Footpring/EVIC	Mt CO2-eq/EVIC (€m)	77.5	225	25		167	
M1	Scope 3 GHG/EVIC Scope 1 & 2 & 3 GHG/EVIC	Mt CO2-eq/EVIC (€m) Mt CO2-eq/EVIC (€m)	80.9	2'870 3'095	25		959 1'127	
M3	GHG Intensity	Mt CO2-eq/Sales (€m)	51.7	284	18		266	
	issions Policies							
	GHG Emissions Reduction Policy	Policy	70.4	Majority Yes	23	83.1	Majority Yes	
	Emissions Reduction Initiatives	Policy	84.8	Majority Yes	23	88.8	Majority Yes	
GHG Targ	get Net Zero Emissions Target	0.5	FCO	Majorit	27	(6.1	Majority	
OE4	Net Zero Emissions Target Science Based Target	Policy Policy	56.0 12.4	Majority Yes Majority No	23		Majority No Majority No	
	Science Bused Turget	. oney	12.4	Majority 140		13.0	majority No	
r Managemen	nt		61.2		12	60.5		
Wastewa								
M8	Emissions to Water	1k MT / % of Production or CFO	3.9	19'002	1.2%	4.2	12'667	0.8%
Water Us	Water Consumption Derived	Bloomberg Score	29.7	6.2	12	27.4	5.3	
	Freshwater Withdrawals	Bloomberg Score	26.2	5.0	13		5.0	
OE8	Water Stress Exposure %	%	30.7	30.3	1	29.8	24.7	
Water Us								
OE7	Water Policy	Policy	92	Majority Yes	23	90.6	Majority Yes	
gy Manageme	nt		38.8		14	40.6		
	onsumption		50.0					
	Grid Electricity Used	96	11.9	83.5	18	14.9	79.6	
	Grid Electricity Used	MWh / % of EV	50.3	1'220	0.31% 18		847	0.20%
	Self generated Energy and Self Sufficiency	MWh / % of Energy Use	12.0	476 91.2	16.0% 7		603.0 82.8	13.8%
M5	Non Renewable Energy Consumption Renewable Energy Consumption	% of Production or CFO	9.1	3.9	11		10.4	
M6	Energy Consumption Intensity	MWh/Sales	76.4	906	2		18'321.7	
gical Impact			62.5		17	60.5		
	m Protection	% of Revenue or EBITDA	100.0	-	25	00.7	0.3	
M4 M7	Exposure to Fossil Fuel Sectors Sites in Environmentaly Sensitive Areas	Quantity/% of Production or CFO	100.0	0.5	0.066% 25			0.066%
	Biodiversity Policy	Policy	92.4	Majority Yes	24		Majority Yes	
	Environmental Quality Mgmt Policy	Policy	85.2	Majority Yes	24	81.3	Majority Yes	
	Closure and Remediation Policy	Policy	70.4	Majority Yes	23	70.0	Majority Yes	
	Land Restored	in % of Disturbed - 3yr avg	26.6	70%	12		77%	0.60/
Environm	Land Restored nental Fines	ha / % of Production or CFO - 3yr avg	0.4	170	0.0% 13	2.2	182	0.6%
LINIOIII	Amount of Environmental Fines	Quantity / % of CFO	50.0	0.30	0.02% 14	43.4	0.28	0.01%
	Amount of Environmental Fines nental Incidents	Quantity/% of CFO	50.0	0.30	0.02% 14	43.4	0.28	0.01%
		Quantity / % of CFO Quantity / % of Production or CFO	23.2	0.30	0.02% 14 1.836% 13			0.01%
Environm	nental Incidents		23.2		1.836% 13	29.0		
Environm	nental Incidents Number of Environmental Incidents					29.0		
Environm	nental Incidents Number of Environmental Incidents		23.2		1.836% 13	29.0		
Environm	nental Incidents Number of Environmental Incidents iions	Quantity / % of Production or CFO	23.2	21.0	1.836% 13	29.0 41.1	15.7	2.643%
Environm	nental Incidents Number of Environmental Incidents sions PM10 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO	23.2 38.1 26.8 38.4 23.7	21.0 3.54 6.7 0.1	1.836% 13 12 0.4% 7 0.4% 13 0.01% 6	29.0 41.1 7 17.6 6 40.5 6 24.3	15.7 6.36 2.1 0.2	0.6% 0.3% 0.03%
Environm uality Air Emiss	nental Incidents Number of Environmental Incidents sions PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO	23.2 38.1 26.8 38.4	21.0 3.54 6.7	1.836% 12 0.4% 7 0.4% 13	29.0 41.1 7 17.6 6 40.5 6 24.3	15.7 6.36 2.1	2.643% 0.6% 0.3%
Environm uality Air Emiss	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions sions Policies	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO	23.2 38.1 26.8 38.4 23.7 37.0	3.54 6.7 0.1 4.4	1.836% 12 1.836% 7 0.4% 7 0.4% 12 0.01% 6 0.2% 11	29.0 41.1 17.6 40.5 24.3 38.4	6.36 2.1 0.2 4.4	0.6% 0.3% 0.03%
Environm uality Air Emiss	nental Incidents Number of Environmental Incidents sions PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO	23.2 38.1 26.8 38.4 23.7	21.0 3.54 6.7 0.1	1.836% 13 12 0.4% 7 0.4% 13 0.01% 6	29.0 41.1 17.6 40.5 24.3 38.4	15.7 6.36 2.1 0.2	0.6% 0.3% 0.03%
Environm uality Air Emiss OEI Air Emiss	nental Incidents Number of Environmental Incidents Number of Environmental Incidents PM10 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions sions Policies Air Pollution Reduction Policy	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO	23.2 38.1 26.8 38.4 23.7 37.0	3.54 6.7 0.1 4.4	1.836% 12 1.836% 7 0.4% 7 0.4% 12 0.01% 6 0.2% 11	17.6 40.5 40.5 24.3 38.4 5 51.3	6.36 2.1 0.2 4.4	0.6% 0.3% 0.03%
Environm uality Air Emiss OEI Air Emiss e Managemer	nental Incidents Number of Environmental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions iions Policies Air Pollution Reduction Policy at US Waste Generation	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO Policy	23.2 38.1 26.8 38.4 23.7 37.0 45.2	3.54 6.7 0.1 4.4 Majority No	1.836% 12 1.836% 7 0.4% 7 0.4% 12 0.01% 6 0.2% 11	41.1 17.6 40.5 24.3 38.4 51.3	6.36 2.1 0.2 4.4 Majority No	0.6% 0.3% 0.03%
Environm uality Air Emiss OEI Air Emiss e Managemer Hazardou	nental Incidents Number of Environmental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions ions Policies Air Pollution Reduction Policy nt us Waste Generation Hazardous Waste Mgmt Policy	Quantity / % of Production or CFO Quantity / % of Production or CFO SOX Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO Policy Policy	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4	3.54 6.7 0.1 4.4 Majority No	1.836% 12 1.836% 7 0.4% 7 0.4% 12 0.01% 6 0.2% 11 17	41.1 17.6 40.5 24.3 38.4 51.3 45.3	6.36 2.1 0.2 4.4 Majority No	0.6% 0.3% 0.03% 0.2%
Environm uality Air Emiss OEI Air Emiss e Managemer	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions Nitrogen Oxide Emissions air Pollution Reduction Policy It Is Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy 1k MT / % of Production or CFO	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4 66.4 66.5	3.54 6.7 0.1 4.4 Majority No	1.836% 12 0.4% 7 0.4% 13 0.01% 6 0.2% 17 24 0.02% 17	41.1 17.6 40.5 24.3 38.4 51.3 45.3 53.1 56.0	6.36 2.1 0.2 4.4 Majority No	0.6% 0.3% 0.03%
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Environm uality Air Emiss OEI Air Emiss e Managemer Hazardou M9	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions Nitrogen Oxide Emissions air Pollution Reduction Policy It Is Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy 1k MT / % of Production or CFO kt / %	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4 66.5 65.9	3.54 6.7 0.1 4.4 Majority No	1.836% 12 0.4% 7 0.4% 12 0.01% 6 0.2% 17 24 0.02% 17	17.6 17.6 17.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7	0.6% 0.3% 0.03% 0.2%
Environm uality Air Emiss OEI Air Emiss e Managemer Hazardou M9	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions Nitrogen Oxide Emissions sions Policies Air Pollution Reduction Policy nt us Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Recycled eneration Mineral Waste Acid Rock Policy	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy 1k MT / % of Production or CFO kt / %	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4 45.4 66.5 61.9 14.4	3.54 6.7 0.1 4.4 Majority No Majority Yes 33 3.1 40.0 Majority No	1.836% 12 0.4% 7 0.4% 13 0.01% 6 0.2% 11 23 17 24 0.02% 15	41.1 17.6 40.5 24.3 38.4 51.3 45.3 53.1 55.0 57.3 10.6	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7 31.7 Majority Yes	0.6% 0.3% 0.03% 0.2%
Environm uality Air Emiss OEI Air Emiss e Managemer Hazardou M9	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions ions Policies Air Pollution Reduction Policy as Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Recycled eneration Mineral Waste Acid Rock Policy Waste Total	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy Nt / % of Production or CFO kt / % policy kt / % policy kt / % policy kt / % of Production or CFO	23.2 26.8 38.4 23.7 37.0 45.2 45.4 56.4 66.5 65.9 14.4 34.0 35.3	3.54 6.7 0.1 4.4 Majority No Majority Yes 33 3.1 40.0 Majority No 159793	1.836% 12 0.4% 7 0.4% 12 0.01% 6 0.2% 17 22 17 24 0.02% 17 5 22 8.2% 20	\$ 29.0 41.1 17.6 40.5 24.3 38.4 51.3 45.3 53.1 56.0 57.3 10.6 53.1 53.1 54.3	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7 31.7 Majority Yes 118'477	0.6% 0.3% 0.03% 0.2%
Environm uality Air Emiss Air Emiss e Managemer Hazardou M9	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions Nitrogen Oxide Emissions sions Policies Air Pollution Reduction Policy nt us Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Recycled eneration Mineral Waste Acid Rock Policy	Quantity / % of Production or CFO Quantity / % of Production or CFO SOX Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO Policy Policy 1k MT / % of Production or CFO kt / % Policy Policy Policy Policy	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4 45.4 66.5 61.9 14.4	3.54 6.7 0.1 4.4 Majority No Majority Yes 33 3.1 40.0 Majority No	1.836% 12 0.4% 7 0.4% 13 0.01% 6 0.2% 11 23 17 24 0.02% 15	\$ 29.0 41.1 17.6 40.5 24.3 38.4 51.3 45.3 53.1 56.0 57.3 10.6 53.1 53.1 54.3	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7 31.7 Majority Yes	0.6% 0.3% 0.03% 0.2%
e Managemer Hazardou Waste Ge	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions sions Policies Air Pollution Reduction Policy nt us Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste Recycled eneration Mineral Waste Acid Rock Policy Waste Total Tailings Waste	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy Nk MT / % of Production or CFO kt / % Policy kt / % % Policy kt / % of Production or CFO kt / % policy kt / % of Production or CFO kt / % of Production or CFO	23.2 38.1 26.8 38.4 23.7 37.0 45.2 45.4 56.4 66.5 65.9 14.4 34.0 35.7	3.54 6.7 0.1 4.4 Majority No Majority Yes 33 3.1 40.0 Majority No 159793	1.836% 12 0.4% 7 0.4% 12 0.01% 6 0.2% 17 24 0.02% 17 25 26 27 8.2% 20 2.5% 19	5 29.0 41.1 17.6 40.5 24.3 38.4 5 51.3 45.3 553.1 56.0 57.3 10.6 53.1 32.1 57.8	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7 31.7 Majority Yes 118'477	0.6% 0.3% 0.03% 0.2%
uality Air Emiss OEI Air Emiss Air Emiss We Managemer Hazardou M9 Waste Ge	nental Incidents Number of Environmental Incidents PMI0 Emissions Sulphur Dioxide Sulphur Oxide Emissions VOC Emissions Nitrogen Oxide Emissions ions Policies Air Pollution Reduction Policy as Waste Generation Hazardous Waste Mgmt Policy Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Hazardous Waste Recycled eneration Mineral Waste Acid Rock Policy Waste Total	Quantity / % of Production or CFO Quantity / % of Production or CFO SOx Tonnes / % of Production or CFO kt / % of Production or CFO kt / % of Production or CFO policy Policy Nt / % of Production or CFO kt / % policy kt / % policy kt / % policy kt / % of Production or CFO	23.2 26.8 38.4 23.7 37.0 45.2 45.4 56.4 66.5 65.9 14.4 34.0 35.3	3.54 6.7 0.1 4.4 Majority No Majority Yes 33 3.1 40.0 Majority No 159793	1.836% 12 0.4% 7 0.4% 12 0.01% 6 0.2% 17 22 17 24 0.02% 17 5 22 8.2% 20	5 29.0 41.1 17.6 40.5 24.3 38.4 5 51.3 45.3 553.1 56.0 57.3 10.6 53.1 32.1 57.8	15.7 6.36 2.1 0.2 4.4 Majority No Majority Yes 42 1.7 31.7 Majority Yes 118'477	0.6% 0.3% 0.03% 0.2%

28.8

4.1%

3.5%

Fatalities * 1'000 / Workforce

Fatalities * 1'000 / Employees

Fatality Rate

Occupational Health & Safety Management

Fatalities

SOCIAL



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NYSE Arca Gold Miners Index

Ø Value or Quantity Ø Value or Quantity ICG Score Score (Arithmetic Average) (Arithmetic Average) Fatalities * 1'000 / Contractors 55.7 Fatality Rate 0.6% 34.3% Health & Safety Policies Short Service Employee Program Majority No Majority No Health & Safety Policy Majority Yes 98.1 Majority Yes Safety Incidents Lost Time Incident Rate LTIR / 200'000h worked 33.6 0.88 42.0 0.29 28 Lost Time Incident Rate LTIR / 100 Employees 0.19 0.13 28.8 Recordable Incident Rate TRIR / 200'000h worked 20.9 Recordable Incident Rate TRIR / 100 Employees 0.97 24.0 0.81 Recordable Incident Rate TRIR / 100 Contractors 0.62 17.4 1.12 22 Labor & Employment Practices 50.9 44.8 1'235 Training Spending per Employee Employee Training Cost / Employees 7.1 623 27.1 9.7 Hours Spent by Firm Empl Training 19.2 12.9 Labor Actions Strikes and Lockouts 0.6 61.7 Duration of Strikes and Lockouts Days 0.4 60.1 Organized Labor 53.9 27.9 37.1 Employees Unionized 36 Operational Risk Management 63.2 63.2 Operational Incidents #DIV/0! #DIV/0! Process Safety Event Rate LOPC / 200'000h 100 Employee Tier 2 Process Safety Event Rate LOPC / 200'000h 100 Employ #DIV/0! Majority Yes Emergency Response & Preparedness Policy Majority Yes 48.9 **Community Rights & Relations** 54.0 Community & Human Rights Majority No Indigenous Rights Policy Policy 64.4 Majority Yes Human Rights Policy Majority Yes 92.5 Majority Yes Community Relations 70.8 Majority Yes 75.6 Community Engagement Policy Majority Yes Policy 1.06% 7.29% Community Spending Non Technical Delays 0.3 37.10 0.7 Non Technical Delays Duration in Day 1.60 34.40 20.0 Critical Materials Policy Policy Majority No 28.1 Majority No **Ethics & Compliance** 57.1 58.8 **Business Ethics** Anti-Bribery Ethics Policy Policy Majority Yes 98.1 Majority Yes Exposure to Controversial Weapons Majority No 75.0 Majority No Extractive Industries Transparency Initiative (EITI) Supporter Majority No Majority No International Council Metals & Mining Membership Majority No 28.8 Majority No Competitive Behavior 16.7 Fines for Anti Competition Amount 0.0% 0.0% Fines for Anti Competition 16.7 #DIV/0! #DIV/0! 9.2 Legal & Regulatory Management Political Involvement Policy Policy 16.0 Majority No 19.4 Majority No UNGC 68.9 72.4 UNGC UNGC Violations (Latest) Policy 47.6 Majority Yes or Unknown 46.0 Majority Yes or Unknown UNGC Compliance Score 78.6 92.5 Majority Yes Principle 1: Support and Respect Human Rights Majority Yes 48 Principle 2: Not Complicit in Human Rights Abuses Majority No 60.6 Majority Yes Principle 3: Right to Collective Bargaining 64.4 Majority Yes 56.3 Majority Yes Principle 4: Elimination of Forced Labor Majority No 32.5 Majority No Principle 5: Abolition of Child Labor Policy Majority Yes 73.8 Majority Yes Majority Yes Principle 6: Elimination of Discrimination in Employ Majority Yes Principle 7: Recautionary Approach to Environment Majority Yes Majority Yes Principle 8: Promote Environmental Responsibility Majority Yes 98.1 Majority Yes Principle 9: Environmentally Friendly Technology Majority Yes 70.0 Majority Yes Principle 10: Anti-Corruption Majority Yes Majority Yes 98.1 Social Rating - Bloomberg The higher, the bette 29.8 34.5 Social Rating - Refinitiv 60.5 The higher, the better

GOVERNANCE		the higher, the better (0 to 100)	52.8				53.8			
Board Composition			60.5			20	66.2			43
Director Roles										
No	n-Exec Directors on 3+ Boards	96	74.3	15.6		22	86.3	13.7		48
Exe	ecutive Directors on 2+ Boards	%	76.0	9.5		21	82.3	14.1		46
Hig	ghest Number of BOD any Director Serves Ex-CE	Amount	64.4	2.7		22	74.2	2.6		48
Pul	blic Company BOD serve as BOD ex-CEO	Average Number	77.6	1.2		22	88.5	1.1		48
Nu	ımber of Board Positions CEO holds	Amount	84.4	0.4		22	94.4	0.6		48
Nu	ımber of Chair Positions Chairman holds	Average Number	85.6	0.3		22	96.9	0.3		48
Diversity										
Box	ard age	Avg Age / Bloomberg Score	37.5	60.0	6.7	16	35.3	61.4	5.5	34
M13 Box	ard Members that are Women	%	50.2	27.3		23	53.8	26.9		48
Fer	male Chairperson	Y/N	16.0	Majority No		22	15.6	Majority No		48
Independence										
Ind	dependent Directors	%	71.3	71.3		23	78.0	78.0		48
No	n-Executive Directors on Board	%	71.3	81.0		22	84.5	84.5		48
Lea	adership Independence	Bloomberg Score	54.8	9.1		15	58.8	8.5		33
CE	O Duality	Y/N	80.8	Majority No		22	96.3	Majority No		48
Refreshment										



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Metric SFDR PAIs			ICG Score			Nr Companies reported	ICG Score	Ø Value or Quar (Arithmetic Aver		Nr Companies reported
-	Chairman Tenure	Years / Bloomberg Score	36.1	4.2	6.0	15	37.0	5.2	5.4	33
	Board Tenure Balance	Bloomberg Score	42.8	7.1		15	45.8	6.7		33
	Board Refreshment	Bloomberg Score	41.3	6.9		15	41.1	6.0		33
	Board Members serving >10Y	Years		1.8		22		1.7		47
Executive Compen			54.9			20	55.8			42
Pay Gove	Compensation Remuneration Committee	Amount	61.6	3.6		22	71.3	3.6		48
	Independent Directors on Compensation Committee	%	79.9	90.8		22	91.4	95.4		46
	Independent Compensation Committee Chairpers	Y/N	80.8	Majority Yes		22	92.1	Majority Yes		46
	Pledging Restriction	Policy		Majority Unknown		1		Majority Unknown		5
	Executive Share Ownership Guidelines	Y/N	59.2	Majority Yes		22	73.8	Majority Yes		48
	Say on Pay Support Level	%	66.3	87.3		19	72.7	91.8		38
-	Say on Pay Approval	Policy	76.0	Majority Yes		19	79.2	Majority Yes		38
	Frequency of Say on Pay Votes	Amount	40.0	1.0		20	39.6	1.0		38
Incentive	Structure									
	CEO Founder	Y/N	8.8	Majority No	2.500/	22	17.5	Majority No 10.5	3.6%	48
	Compensation paid to Executives Executive Compensation Linked to ESG	USD Millions / % of CFO Policy	68.7 66.8	13.4 Majority Yes	2.56%	22	67.6 73.8	Majority Yes	3.6%	47
	Executive Compensation Linked to Eso Executive Compensation Linked to Climate Goals	Policy	23.2	Majority No		22	34.4	Majority No		48
	Board Compensation Linked to ESG	Policy	12.4	Majority No		22	10.0	Majority No		48
Expectat		<u> </u>								
	Guidance Quality	St. Dev. Capex Guidance to Capex	62.7	0.37		25	55.9	0.44		48
Diversity			36.4			14	38.3			29
Diversity										
-	Female Executives	%	27.1	15.4		22	24.7	12.6		47
	Women in Management	%	25.0	20.8		15	25.3	20.9		29
	Women Mgtm to Employees Ratio	Ratio	36.9	1.4		14	37.7	1.4		27
M13	Board Gender Diversity Board Gender Diversity	% Bloomhera Score	47.9 32.4	27.2 5.4		22 15	53.8 34.5	26.9 5.0		48 33
	Board Gender Diversity Gender Pay Gap Breakout	Bloomberg Score Y/N	34.0	5.4 Majority No		22	34.5	5.0 Majority No		48
M12	Mean Gender Pay Gap	% Difference	3.1	23.7		2	1.6	23.7		2
M12	Median Gender Pay Gap	% Difference	-	Unknown		-	-	#DIV/0!		
Shareholder Rights	5		26.5			12	31.5			31
Director '	Voting									
	Director Support	Bloomberg Score	41.6	6.9		15	41.6	6.7		30
Sharehol	der Policies									
	Director Election Vote Policy	1 = Majority, 2 = Plurality	44.0			11	67.7	1.03		33
	Proxy Access Policy	Y/N		Majority Unknown		9		Majority Unknown		29
	Poison Pill Plan	Y/N Y/N	2.8	Majority Unknown		7		Majority Unknown		<u>22</u> 4
	Supermajority Bylaw Provision Dual Class Unequal Voting Rights	Y/N	88.0	Majority Unknown Majority No		22	100.0	Majority Unknown Majority No		48
	Controlled Company	Y/N	12.4			22	11.9	Majority No		48
Audit			70.4			18	72.3			<i>3</i> 9
Audit Co	mmittee									
	Audit Committee Attendance	%	87.7	99.6		22	88.6	98.9		43
	Audit Committee Meetings	Amount	27.7	4.7		22	30.6	4.9		45
	Audit Financial Expert	Y/N	80.8	Majority Yes		22	96.0	Majority Yes		47
	Independent Audit Committee Chairperson Independent Directors on Audit Committee	Y/N %	88.0 84.9	Majority Yes		22	95.8 94.3	Majority Yes		46
	Size of Audit Committee	70 Size	49.0	96.4 3.7		22	52.7	96.3 3.5		47
External		5/20	45.0	3.7		22	32.7	5.5		
	Auditor Ratification	Y/N	60.0	Majority Yes		15	75.0	Majority Yes		36
-	Auditor Ratification Support Level	%	58.5	97.58		15	69.0	97.4		34
	Auditor Expenses	USD Millions / % of CFO	75.0	1.4	0.18%	23	60.4	7.2	3.83%	48
	Years Auditor Employed	Years	67.8	10.8		19	65.3	17.5		38
Audit Ou	tcome									
	Net Restatement Impact	Bloomberg Score	-	#DIV/0!		-	8.3	10.0		4
	Auditor Opinion	Bloomberg Score	56.0	9.3		15	68.8	10.0		33
Indone de						25				- 10
Independence	Insider ownership	%	50.5 49.8	13.0		25 25	44.0 38.2	5.4		48 48
-	Government ownership	%	49.8 52.1	6.3		25	57.6	2.1		48
	SSTERIMONE OWNERSHIP	.00	32.1	0.3		23	37.6	۷.1		40
Governance Rating	ı - Bloomberg	The higher, the better	43.2			23	48.6			48
Governance Rating	g - Refinitiv	The higher, the better	55.6			23	64.3			48
ENVIRONMENTAL		the higher, the better	54.6				55.5			
ENVIRONMENTAL		(0 to 100)	54.6				55.5			
SOCIAL		the higher, the better (0 to 100)	28.8				31.3			
GOVERNANCE		the higher, the better	52.8				53.8			
ESG Rating - Sustai	inalytics	(0 to (00)	28.3			21	30.6			46
ESG Rating - MSCI		The higher, the better	22.0			7	23.3			16
			22.0			7	25.3			16
ESG Rating	by ICG	the higher, the better (0 to 100)	48.7				49.9			