



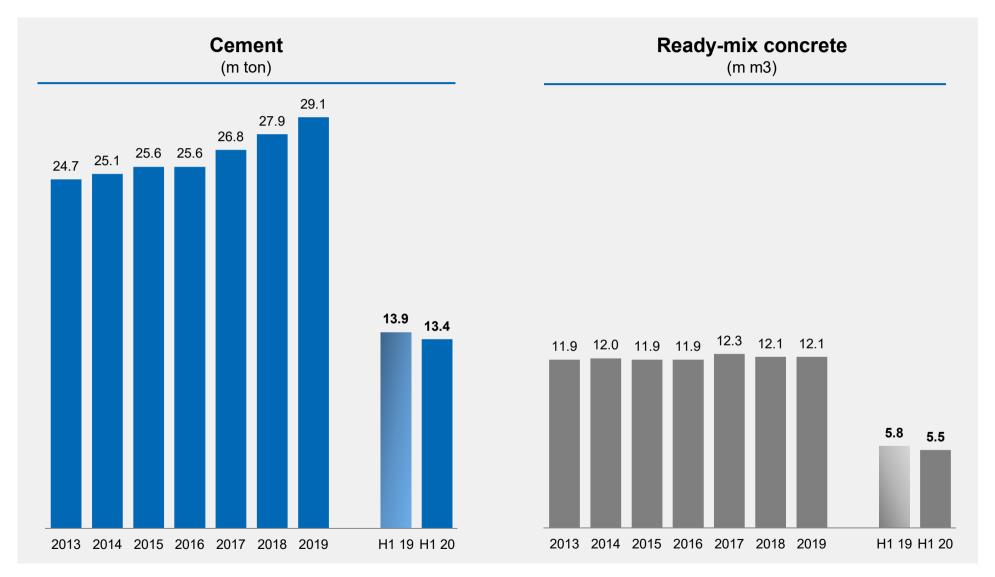


Executive Summary

In Q2 cement volumes declined in all geographies, particularly in Italy and Eastern Europe, due to the pandemic impact, apart from the USA. For Q2 as a whole, cement down -6.1%. YTD cement volumes down (-3.4%) at 13.4 mton; ready-mix concrete volumes more impacted (-6.3%) Italy: severe contraction due to the lockdown of industrial operations until May. Stronger trend in June but YTD volumes still down significantly. Heavier impact on ready-mix production • United States: cement up in the first half, thanks to marginal impact from Covid-19 and no restrictions on construction activity (except in the North-East); ready-mix slightly down **VOLUMES** · Central Europe: Cement YTD slightly down in Germany and unfavorable in Luxembourg (very weak April and stronger trend in May-June). Ready mix up in Germany thanks to different scope but significantly down in Benelux · Eastern Europe: cement slightly better in Czech Republic, meanwhile Ukraine, Poland and Russia more affected by the pandemic; ready-mix decreased Favorable variance across the board in local currencies, particularly in Poland and Italy **PRICES FOREIGN** Almost €m 11 advantage on Net sales and €m 3 on EBITDA from stronger dollar and hryvnia **EXCHANGE** • Net Sales at €m 1,520 (€m 1,519 in 2019), -1.4% like-for-like **FINANCIALS** • EBITDA at €m 314 (€m 289 in 2019), +8.3% like-for-like Net debt at €m 385 versus €m 568 at year end 2019 **GUIDANCE** Guidance for 2020: recurring EBITDA expected to decrease between 5% and 10% versus last year

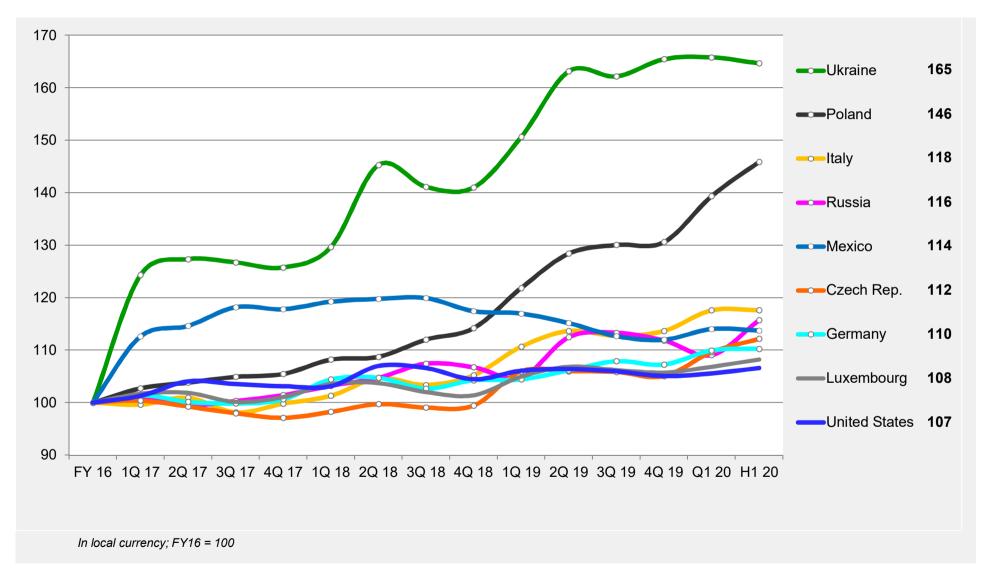


Volumes H1 2020





Price Index by country

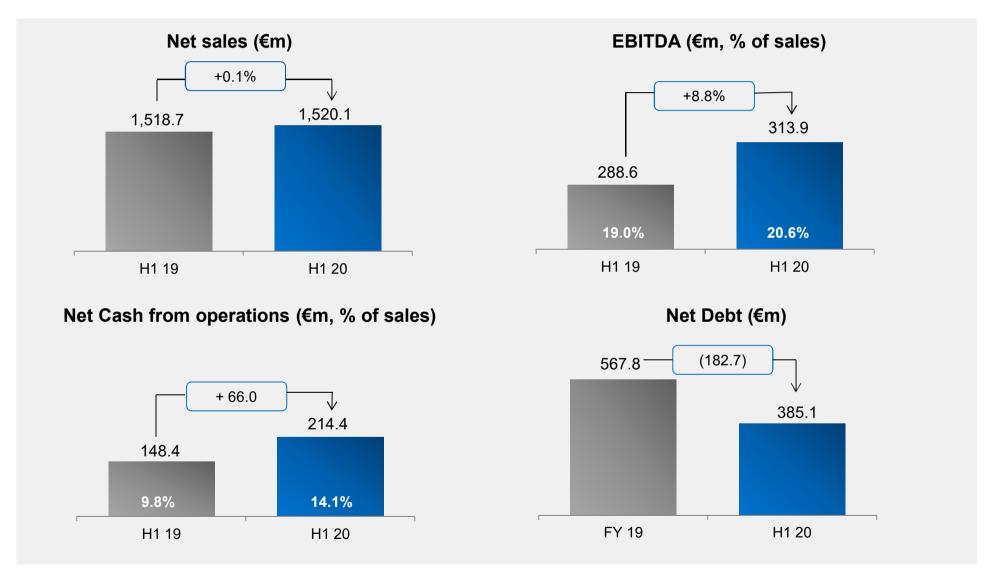




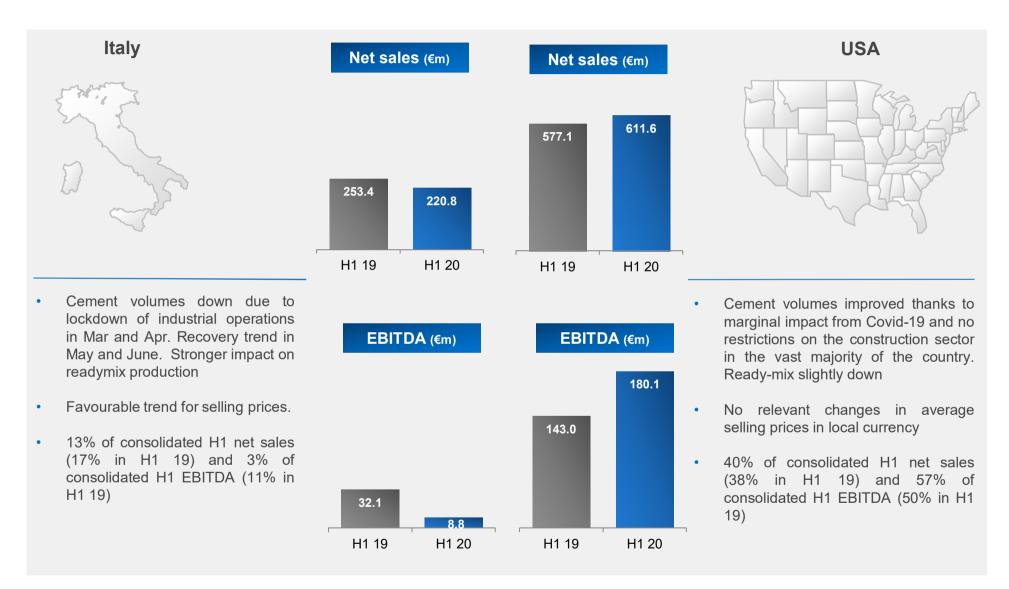
FX changes

	H1 20	H1 19	Δ	2019	Current
EUR 1 =	avg	avg	%	Avg	
USD	1.10	1.13	+2.5	1.12	1.17
RUB	76.67	73.74	-4.0	72.46	89.15
UAH	28.63	30.42	+5.9	28.92	33.13
CZK	26.33	25.68	-2.5	25.67	27.01
PLN	4.41	4.29	-2.8	4.30	4.49
MXN	23.84	21.65	-10.1	21.56	25.12
S BRA	5.41	4.34	-24.6	4.41	6.37

H1 20 Financial Highlights

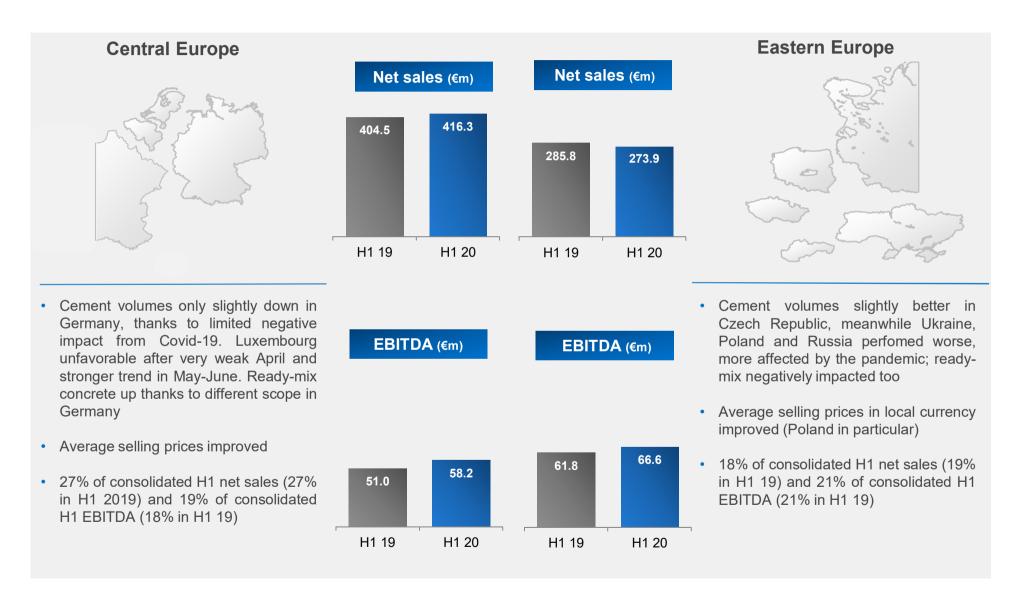


Results by Geographic Area | Italy & United States of America

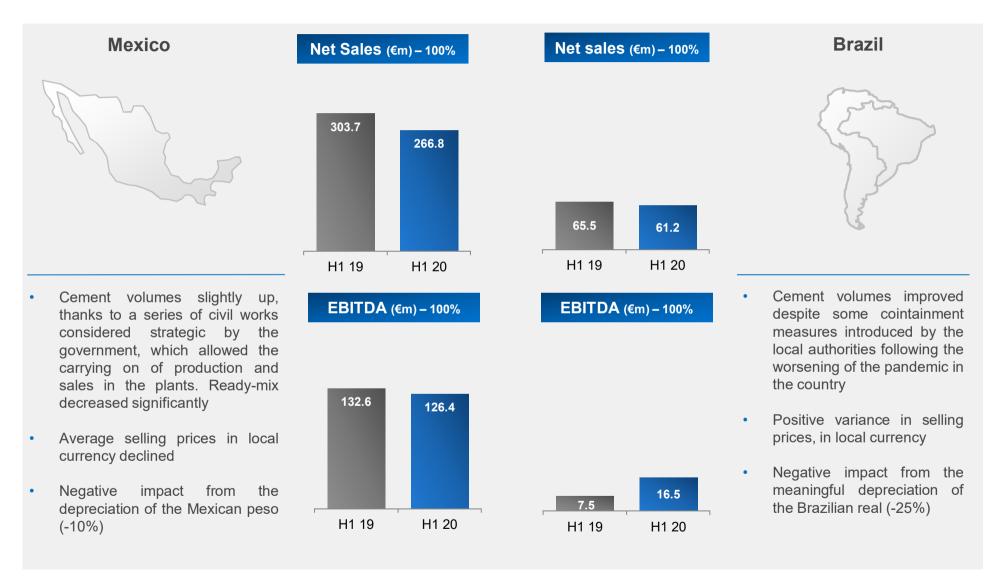




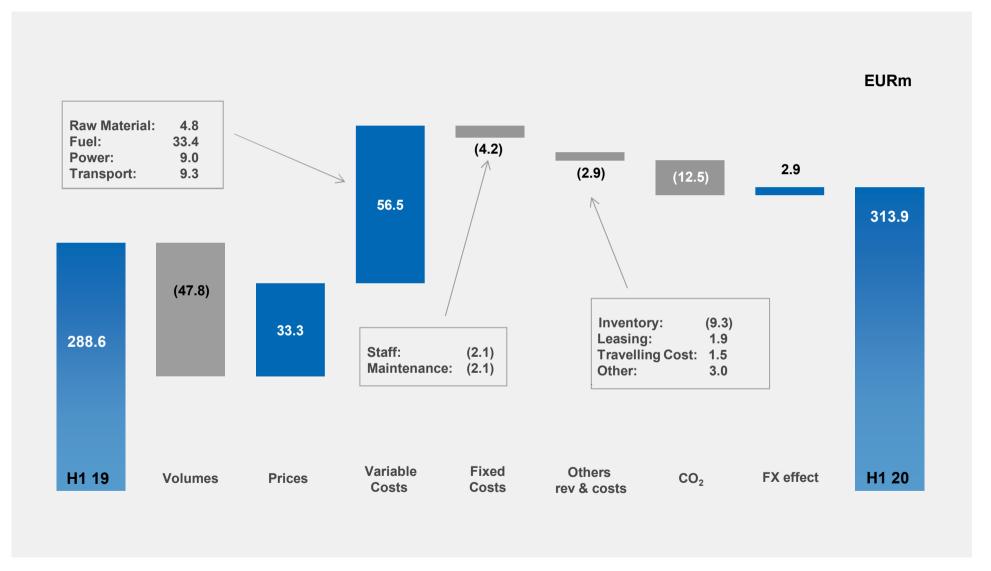
Results by Geographic Area | Central & Eastern Europe



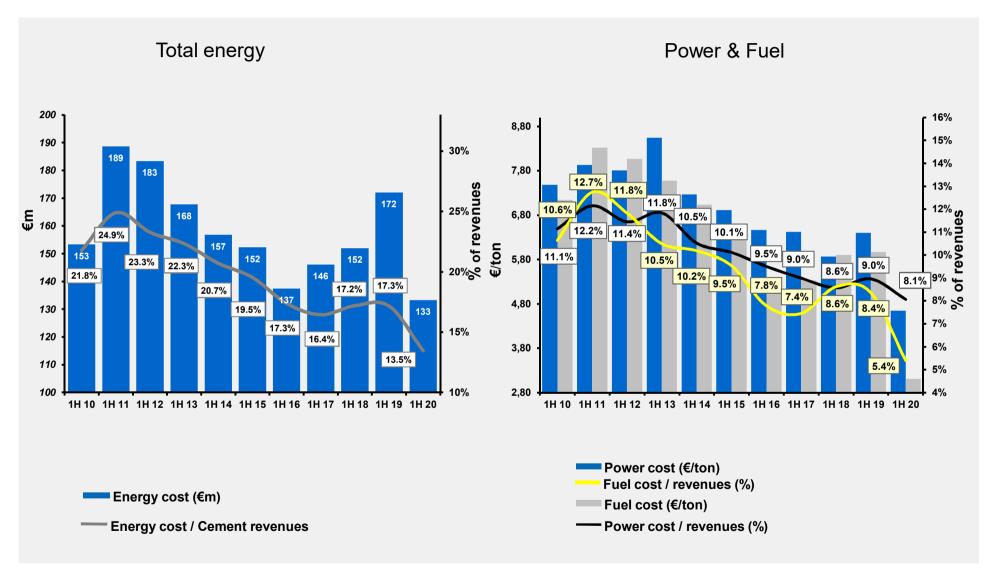
Results by Geographic Area | Mexico & Brazil (valued at equity)



EBITDA variance analysis



Energy costs impact





Consolidated Cash Flow Statement

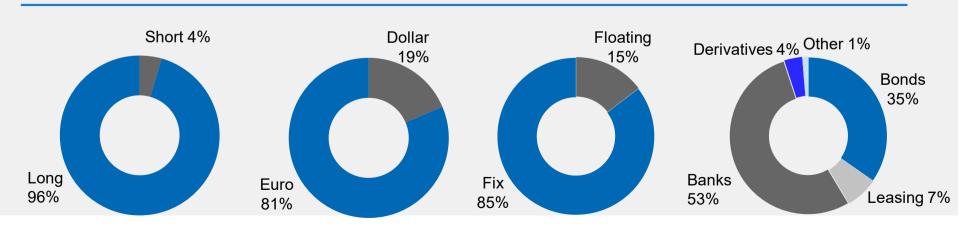
EURm	H1 20	H1 19
Cash generated from operations	256.2	195.2
% of sales	16.9%	13.0%
Interest paid	(18.3)	(19.3)
Income tax paid	(23.5)	(27.5)
Net cash by operating activities	214.4	148.4
% of sales	14.1%	9.8%
Capital expenditures	(107.6)	(126.3)
IFRS 16 leasing	-	(93.7)
Equity investments	(0.7)	(0.5)
Purchase of treasury shares	(7.3)	-
Repayment of convertible bond + option	-	114.8
Dividends paid	(31.9)	(26.8)
Dividends from associates	171.0	49.1
Disposal of fixed assets and investments	10.4	5.7
Translation differences and derivatives	(71.2)	(0.9)
Accrued interest payable	3.3	4.5
Interest received	6.4	8.0
Change in consolidation area and other	(4.1)	(3.6)
Change in net debt	182.7	71.5
Net financial position (end of period)	(385.1)	(819.0)



Net Financial Position

_	Jun 20	Dec 19	Δ	Jun 19
EURm			abs	
Cash and other financial assets	1,045.0	840.9	204.1	639.2
Short-term debt	(40.7)	(72.2)	31.5	(389.7)
Short-term leasing	(22.5)	(22.5)	-	(21.4)
Net short-term cash	981.8	746.1	235.7	228.1
Long-term financial assets	2.4	2.9	(0.5)	3.3
Long-term debt	(1,294.2)	(1,242.1)	(52.1)	(978.4)
Long-term leasing	(75.1)	(74.7)	(0.4)	(72.1)
Net debt	(385.1)	(567.8)	182.7	(819.0)

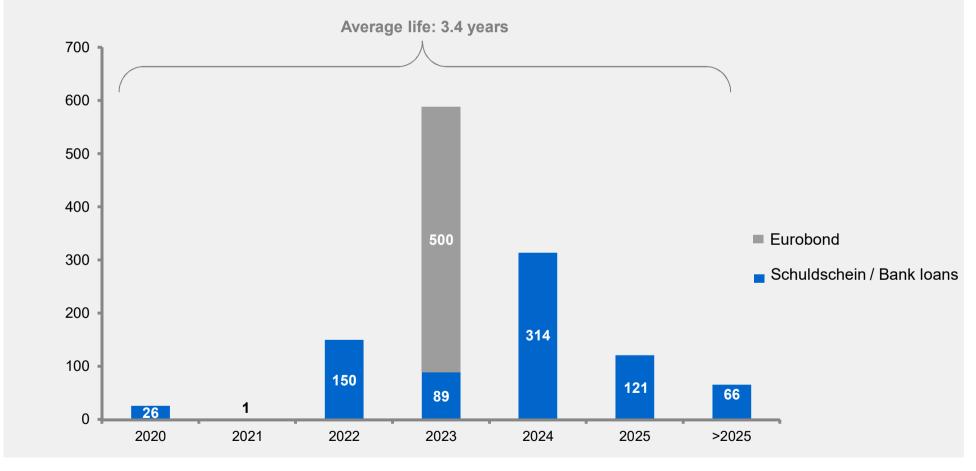
Gross debt breakdown (1,432.4 €m)





Debt Maturity Profile

- Total nominal value of debt and borrowings (except €m 98 leasing), stood at €m 1,267 at June 2020
- As at June 2020 available €m 322m of undrawn committed facilities (€m 300 for Buzzi Unicem, €m22 for Dyckerhoff)



Guidance 2020: Recurring EBITDA expected to decrease between 5% and 10% versus 2019 results



Italy

- In the second half, a foreseeable moderate recover in demand will only partially offset the loss in volumes suffered during the lockdown period
- Operating results expected to be higher than previous year, net of the sale of CO₂ emission rights



USA

- Demand expected to contract in the second half due to the concerns and growing uncertainties following the critical epidemiological picture
- Operating results in local currency expected to close somewhat down in comparison with previous year



Central Europe

- Expected some marginal slowdown in demand in the second half
- Operating results should remain in line with previous year



Eastern Europe

- In the second half, demand is not expected to rebound due to the continuing criticality of the epidemiological picture and the related greater uncertainties regarding the timing of the economic recovery
- Operating results expected to worsen in comparison with previous year



Appendix



Buzzi Unicem at a Glance

- International multi-regional, "heavy-side" group, focused on cement, ready-mix and aggregates
- Dedicated management with a long-term vision of the business
- Highly efficient, low cost producer with strong and stable cash flows
- Successful geographic diversification with leading positions in attractive markets
 - Italy (# 2 cement producer), United States (# 4 cement producer), Germany (# 2 cement producer), material joint venture assets in Mexico and Brazil
 - Significant positions in Luxembourg, The Netherlands, Poland, Czech Republic, Slovakia, Russia and Ukraine, as well as entry point in Slovenia and Algeria
- High quality and environmentally friendly assets
- Leading product and service offering
- Conservative financial profile and balanced growth strategy

"Value creation through lasting, experienced know-how and operating efficiency"



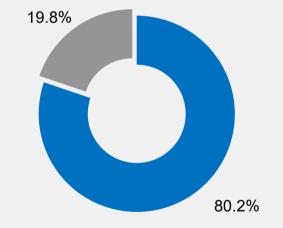
Shares & Shareholders

Share Capital

• Ordinary 165,349,149

• Savings 40,711,949

Number of shares 206,061,098

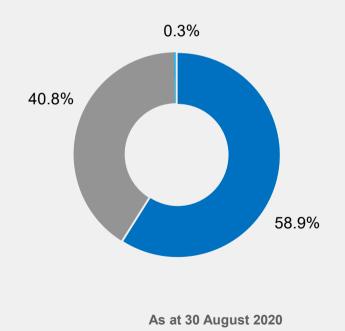


Ordinary Shares

Buzzi holdings 97,461,300

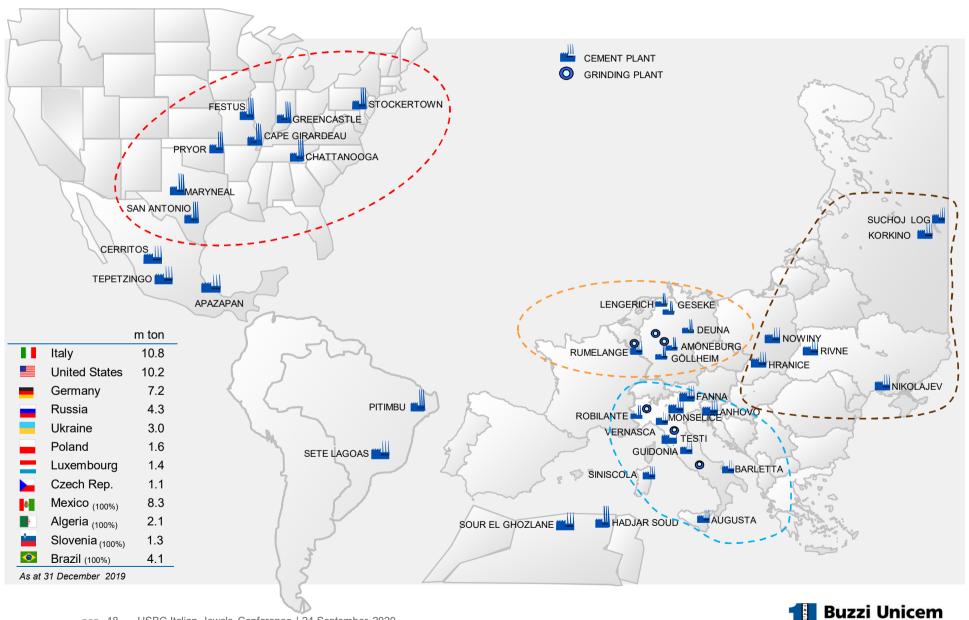
• Free float 67,486,691

Treasury shares 401,158

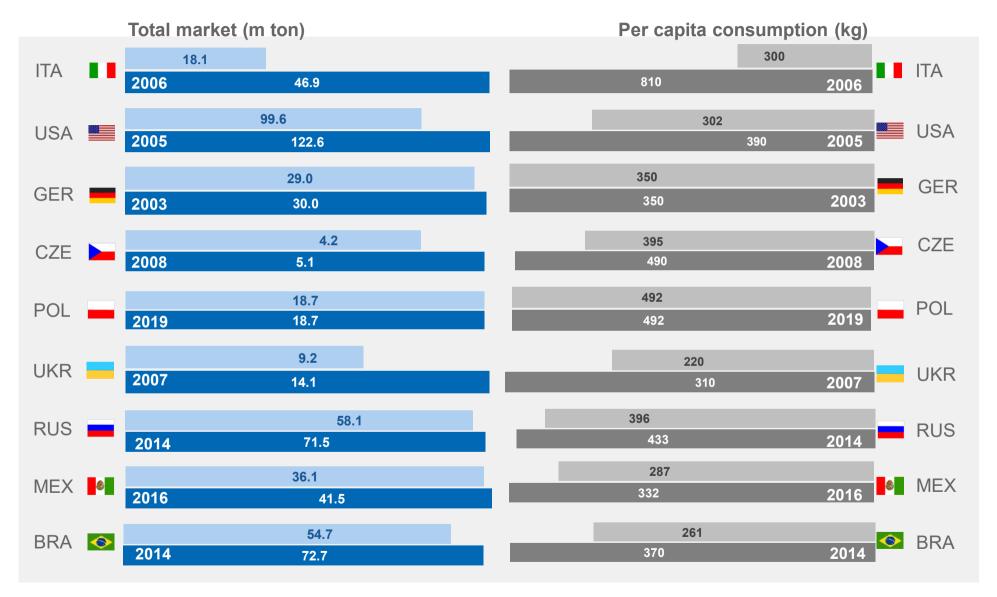




Cement plants location and capacity

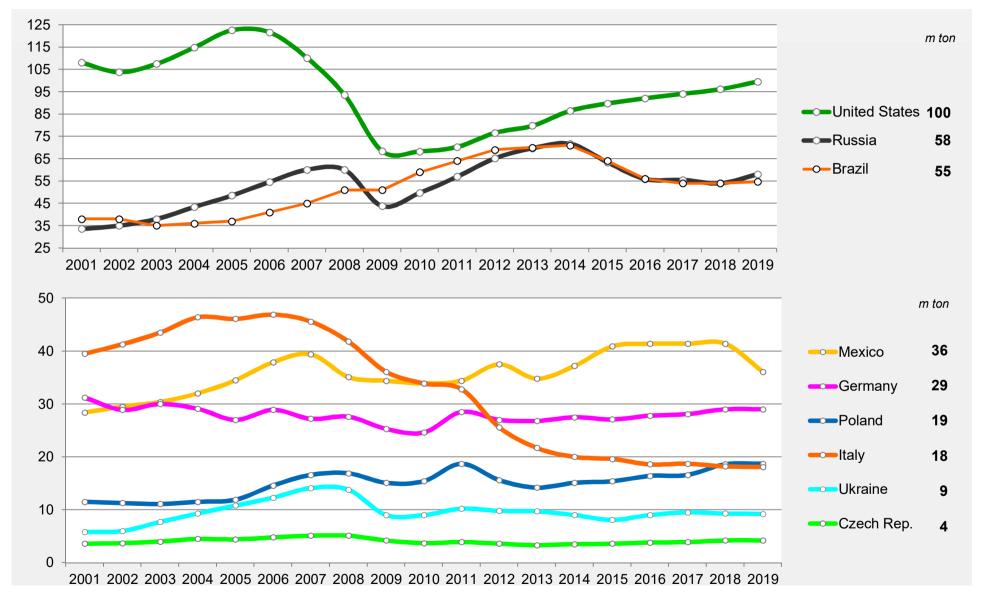


2019 Consumption vs. Peak

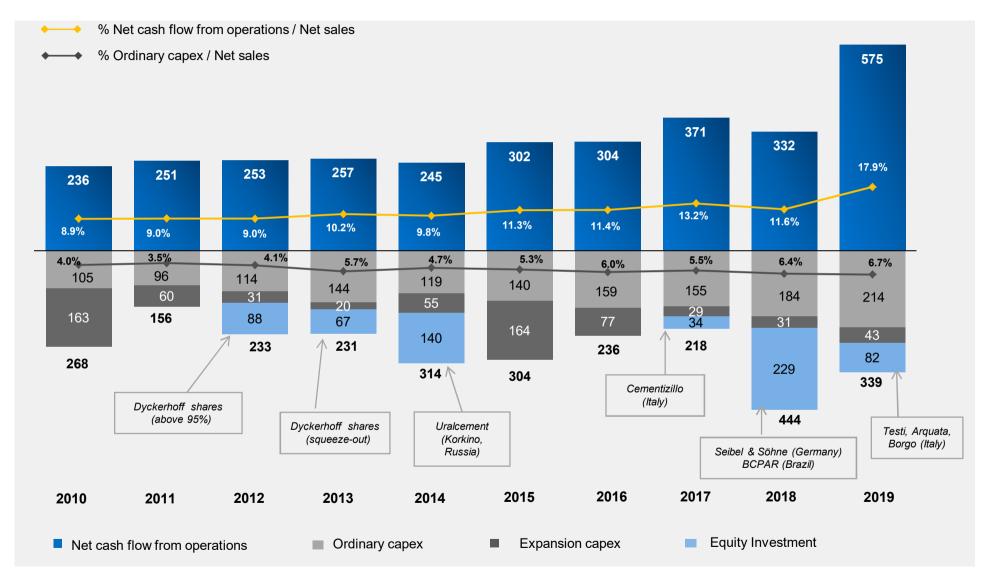




Historical series of cement consumption by country



Net Cash Flow from Operations and Capex | €m



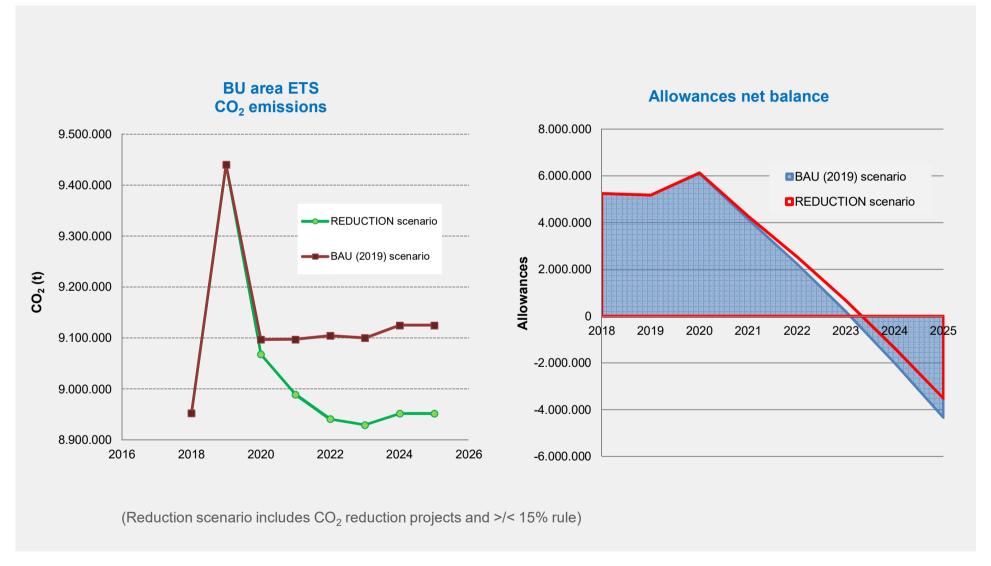


Historical EBITDA development by country

			2011	2012	2013	2014	2015	2016	2017	2018	2019
	Italy	EBITDA	10,3	-5,9	-18,1	-18,7	-37,2	-22,2	-79,7	-1,7	43,4
_		margin	1,8%	-1,2%	-4,2%	-4,8%	-9,8%	-5,9%	-18,6%	-0,4%	8,6%
	Germany	EBITDA	90,3	72,2	108,1	88,6	72,1	76,8	78,1	82,5	102,3
_		margin	14,2%	12,0%	18,0%	14,7%	12,6%	13,4%	13,3%	13,0%	15,19
	Lux/	EBITDA	35,0	8,3	11,5	15,9	19,7	25,8	17,6	23,1	22,7
	Netherlands	margin	15,7%	4,3%	6,3%	9,7%	11,7%	14,7%	9,4%	11,7%	11,89
#	Czech Rep/ Slovakia	EBITDA	35,2	25,4	19,2	27,0	32,6	34,4	36,5	43,6	46,3
		margin	20,5%	17,0%	14,6%	20,2%	24,0%	25,2%	24,7%	26,5%	27,5
-	Poland	EBITDA	36,9	21,8	27,1	18,2	22,7	23,4	24,1	31,9	32,1
	Folaliu	margin	26,6%	20,0%	26,8%	20,4%	20,4%	24,6%	24,9%		25,9
	Ukraine	EBITDA	6,9	15,8	15,8 12,3 11,0 4,0 12,5	12,8	16,0	7,0	21,0		
	Okialile	margin	6,2%	11,8%	10,0%	12,5%	5,7%	16,1%	16,9%	28,6% 25 7,0 2 8,0% 15	15,9
	Russia	Puggio <i>EBITDA</i> 65,7 96,1 92,6	73,4	48,4	43,2	46,0	50,1	57,7			
_	Nussia	margin	37,4%	41,0%	37,2%	35,0%	29,0%	28,0%	24,9%	13,0% 15, 23,1 22 11,7% 11, 43,6 46 26,5% 27, 31,9 32 28,6% 25, 7,0 21 8,0% 15, 50,1 57 27,0% 26, 341,2 40 31,9% 32,	26,9
	USA	EBITDA	71,4	123,9	151,0	207,3	311,7	356,5	369,6	341,2	402,
_		margin	12,8%	18,2%	20,7%	24,2%	28,1%	31,9%	33,0%	31,9%	32,4
	Mexico	EBITDA	82,6	97,5	97,5 77,5 Adoption of						
	MCXICO	margin	34,7%	36,2%	33,2%	IFRS 11					
	Group	EBITDA	434,3	455,1	481,2	422,7	473,2	550,6	508,2	577,2	728,
	G. 5 ap	margin	15,6%	16,2%	17,5%	16,9%	17,8%	20,6%	18,1%	20.1%	22,6

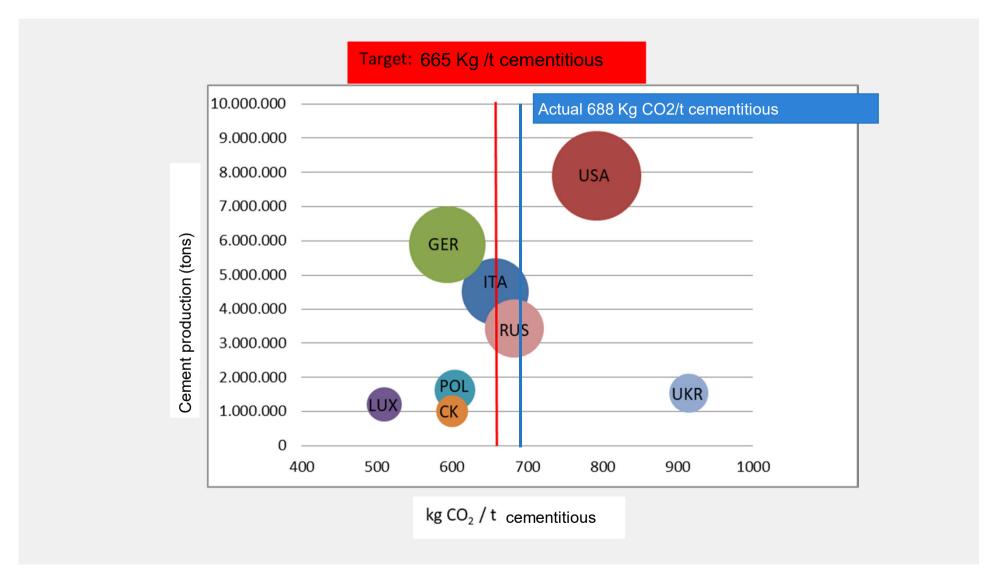


Estimated trend of CO₂ emissions and allowances in the first half EU ETS phase IV period (2021-2025)





Breakdown of CO₂ emissions per country in 2019



Solutions for de-carbonization

	CLINKER CEMENT CONCRETE CONSTRUCTION CARBONATION	EMBUREAU The European Cement Association	factors influencing feasibility: Iow * very high ******								
		2050 CARBON NEUTRALITY ROADMAP (Kg CO2/t cement)	performance and market acceptance	standards	availability of supplementing materials/fuels	permits	nimby	R&D	increase of cost production	capex	
cements with a lower clinker content		-72	***	***	****				*	**	
alternative fuels with biomass content		-71			**	***	****		*	**	
technical update (BAT)		-61								****	
new cements with lower c	new cements with lower carbon footprint		***	***	***	*		****	*	**	
carbon capture		-280				***	****	****	****	****	
concrete recipe optimization		-52	**	****	***				**	*	
H2+electrification		-19			****			**	****	****	
decarbonated raw materials		-27			****					**	
carbon neutral trasnsport		-17			****					***	
CO2 uptake		-51									
already achieved up to 2017 since 1990		-116									
total		-783									

CCS situation: where are we now?

Good news...

- Various CC options available although not all with the same level of technical readiness (TRL).
- Storage and utilization solutions potentially available.
- EU financing.

Bottlenecks

- High costs
- Lack of infrastructure
- Not enough renewable energy / H2
- NIMBY syndrome

What do we need to go forward?

- High costs entail risk of carbon leakage. We need rules for maintaining our competitiveness.
- Infrastructure projects and support for storage still missing.
- Renewable energy supply.
- New liaisons and new alliances between energy intensive industry and big emitters.
- Stakeholder dialogue to prevent/limit NIMBY.







