





Grupo Rotoplas S.A.B. de C.V.

Corporate Presentation





In Rotoplas we are more and better water

- +3 decades in the water industry
- Experts in water products and services
- Presence in 14 countries
- Focused on 360° value creation

AGUA* | Key messages



Rotoplas pays dividends annually, despite being a growing company

Transformation story: Rotoplas significantly increased its ROIC in 2 years

Clear climate change

and diversity targets

Sustainable growth plan:
double sales in 5
years

Rotoplas

Leader in sustainability and innovation – Rotoplas operates sustainably and helps its clients to reduce their environmental impact

Upside potential

Analyst Coverage

GBM	Buy	\$50.00
Signum / Punto	Buy	\$42.22
Miranda Research	Buy	\$45.00
BTG Pactual	Buy	\$39.50
Apalache	Buy	\$44.00
Consensus		\$44.14



Investment Thesis

- WATER
 A nascent industry of opportunities
- PROVIDING SOLUTIONS

 Market leaders
- WHERE WE ARE GOING
 Growth and value opportunities
- STRONG FINANCIALS With sustainable focus











A nascent industry of opportunities

Water Demand



Population Growth

	2020	2050	
Rural	3.0B	3.0B	
Urban	4.0B		
Total		10 OB	

The demand for water for non-agricultural uses increases 2.5x faster than the population



General population will grow by an average of 77 million people in the next 20 years

Water Supply





Imbalance in water distribution

10 countries control

60% of the global fresh water supply



Across the world, water supply & sewer systems are



60–80 years old

and in many cases have reached the end of their useful lives

40%

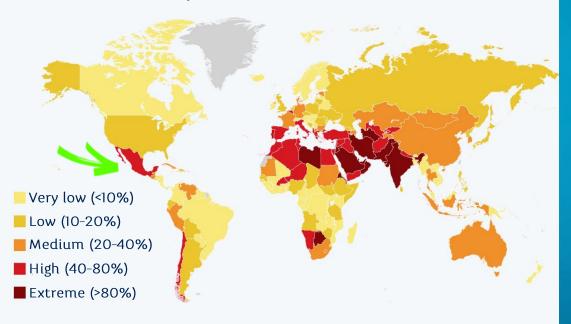
decrease in renewable water

per capita in the last 22 years



Which countries are most at risk of running out of water?

Level of vulnerability to water stress in the world*.



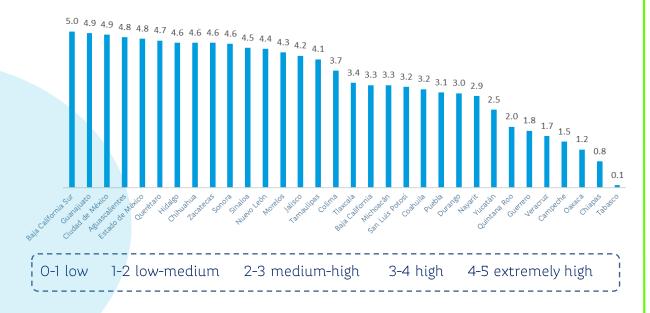
^{*}According to the proportion of water used annually with respect to the available supply. Source: 2020 Ecological Threat Register

Water situation in Mexico





General water risk¹

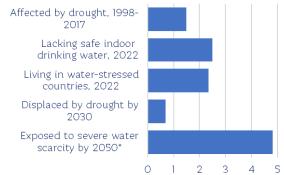


¹In relation to the percentage of consumption over the total water available in a year. ²UN Global Land Outlook

General water risk America¹

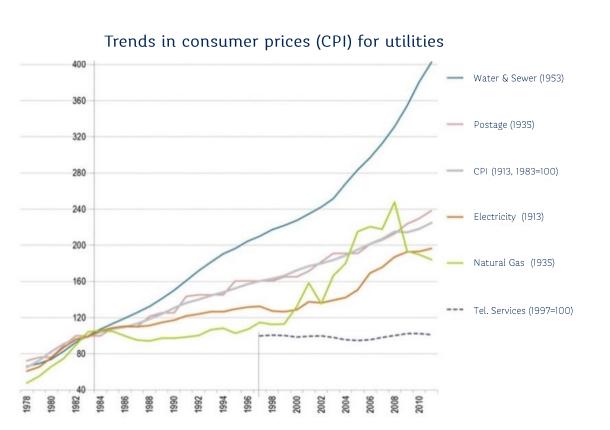
Country	Ranking	Risk	
Mexico	24	3.86	
Guatemala	57	2.36	
Peru	66	2.05	
USA	71	1.85	
El Salvador	78	1.66	
Argentina	92	1.31	
Costa Rica	107	0.92	
Brazil	112	0.78	
Honduras	133	0.27	
Nicaragua	137	0.21	

Global estimated, bn people²



Water cost evolution | USA











PROVIDING SOLUTIONS

Market leaders

The Company



1994 Storage Products



1 country

800 direct clients

500 employees

3,000 points of sale

2 product lines

8 plants

1 innovation and development center

Sales

MXN 500mm

EBITDA

MXN 70mm

4Q22 Water Market Leader



14 countries (14x)¹

90,000+ points of service

3,200+ employees (7x)¹

32,000+ points of sale $(10x)^{1}$

27 product lines (14x)¹

19 plants (2x)¹

1 innovation center

Sales LTM

MXN 12,774mm (CAGR: 12.8%)1

EBITDA LTM

MXN 1,982mm (CAGR: 13.2%)¹

Business Model | Decentralized Water Solutions







Through our solutions, we become allies to our customers to become more sustainable every day.

B2B: Business to Business B2C: Business to Consumer B2D: Business to Distributor





Value Adaptation Solutions Traditional Businesses

- Leading brands
- Strong market share
- Strong cash flow
- Steady EBITDA YTD \$2,270
- © Dividend payment

Growth Mitigation Solutions New Businesses

- Investment phase: negative cash flow
- 🕼 Negative EBITDA YTD (\$288)
- Strong earnings growth potential



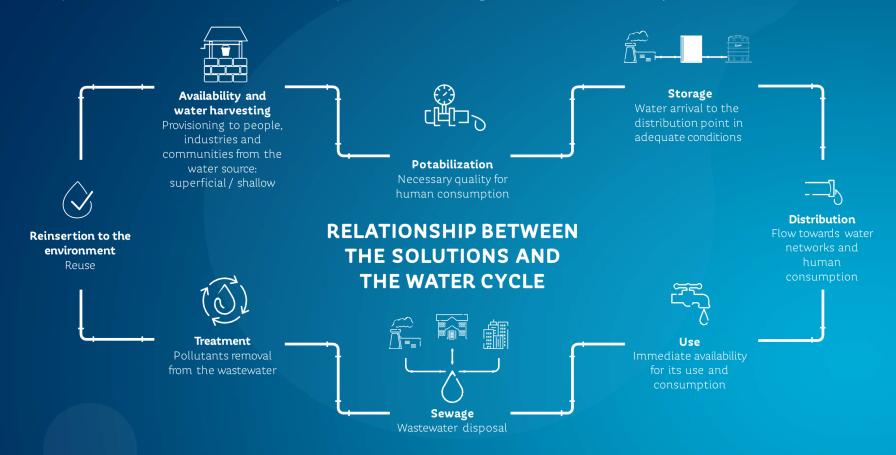








Our products and services are present throughout the water cycle.



Portfolio



PRODUCTS



STORAGE

Water tanks

- •Dual tank
- •Low- and mid-range tank

Cisterns

Industrial and agricultural

- Storage tanks for water
- •and chemicals
- •Inductor tanks
- Horizontal tanks
- •Feeders



WATER FLOW

Piping

- •Ultraflex
- •Hydraulic
- •Fortech-CT pipes

Plastic bolts and Connectors

Valves

Check control valve

Pumps

- •Hydropneumatic systems
- •Centrifugal, peripheral,
- submersible, circulating pumps

Sanitary Catch Pits



IMPROVEMENT

Heaters

- •4-stage electric showerhead
- •Water heaters, boilers

Biodigesters

Filters

•Filters: standard, jumbo, refrigerator, tap, jug with integrated filter

Water purifiers

- Countertop, over sink, under sink, reverse osmosis
- •Water purifier and alkalizer

Family-orchard-type agricultural irrigation system

Domestic wastewater treatment

Residential septic tanks





Water treatment and recycling

- Wastewater Treatment Plants (WWTP), Post-industrial and Pre- consumption water
- Water Purification Plants
- •Water Desalination Plants
- Rainwater harvesting systems for industries (complementary to treatment plants).





Drinking water purification

Residential and commercial purifiers

bebbia.

School drinking water fountains





Management of agricultural water

Intelligent irrigation systems for the agricultural sector

rieggo















SELF-SUSTAINABLE

Rural rainwater

harvesting system

Urban rainwater

Outdoor toilet

with biodigester

harvesting

Favorable Growth Drivers | Tailwinds



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ERVICES

Storage	 Rapid urban growth = supply interruption → higher demand for water storage products Water demand > centralized system capacity (old infrastructure and poor city planning) Growing trend of circular economy - use of recycled resins in water tanks
Waterflow	 New technologies for cleaner and "zero leakage" water systems Urban growth > rural growth Growing customer needs water data measurement & control
Freatment & heating	 Lack of centralized sewage infrastructure in developed & developing countries Energy efficiency for a sustainable world Increasing levels of contamination in water tables
Purification	 New generations seeking to reduce water & carbon footprint = sustainment = Ø plastic bottles Largest generation (millennials) favors subscription economies Large addressable markets (i.e. 86% people drink bottled water in Mexico)
Treatment & recycling	 Environmental awareness Regulation enforcement towards higher standards for residual water Increase in water prices
Irrigation	 Reduced water availability Inefficient irrigation methods dominate market Agricultural sector is not fully served

Competitive Advantages



- · Value
- · Quality
- · Social Responsibility





- · Focus on ESG (Environmental, Social & Governance)
- · Operational excellence in our processes backed by a SAP platform
- · Customer Centric culture
- · Strategy with a robust coherence matrix for capital allocation within the water space

- · Over 32,000 points of sale in America
- · Over 90,000 points of treatment, recycling and purification





- · Focused on innovative projects
- · Rotoplas allocates 4% of its EBITDA to R&D*

Water footprint – 16 products (ISO 14067) Carbon footprint – 5 products (ISO 14046)

Environmental Cards



Water Footprint



360° Value | 2021-2025 Sustainability Strategy











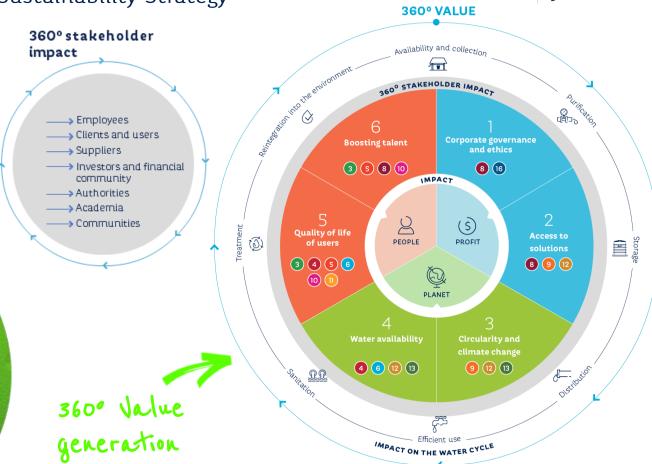
2016-2020 Sustainability Strategy

2016 | SDG Contribution

2017 | First Sustainable Bond in Latam

2017 | DJSI MILA Pacific Alliance

2019 | S&P/BMV Total Mexico ESG Index



Results & Goals | ESG



Suppliers evaluated with ESG criteria

Customer Satisfaction (NPS Score)

2022 Target

20%

2022 Results

20%

2023 Target

45%*

Target

2025

100%

68

73

80



CO₂ Intensity - Scope 1 and Scope 2 - per ton of processed resin

m³ of purified water using our solutions

0.41

2021

Results

0%

67

0.50

314K

0.48

404K

0.45

0.41

656K 1.7 MM



People impacted with access to sanitation (cumulative)

Women in the workforce

330K

164K

543K

553K

788 K

1 MM

23%

24%

24%

27%

30%

[&]quot;45% of the suppliers classified as "Critical - Tier 1."

Climate Change Strategy







Main initiatives | energy & materials circularity



• Development of blow-molding process for the manufacturing of water tanks, which is more efficient in terms of energy and water consumption



Reuse of water by offering treatment and recycling services

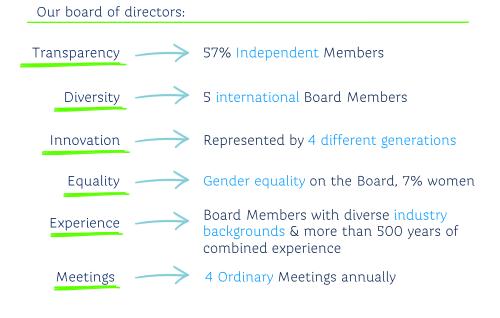


Energy efficiency projects in rotomolding and compounds plants (e.g. fuel substitution and thermal sleeve replacement in gas injectors)

Best Corporate Governance Practices







Independent Members / Total Members





WHERE WE ARE GOING

Growth and value opportunities

Flow | Transformation Program



A. Enhance performance of current portfolio

- · Revenue levers
 - 1) Price & volume optimization
- Cost levers
 - 1) Procurement of materials
 - 2) Manufacturing efficiency
 - 3) Distribution costs optimization
- Working capital levers
 - 1) Inventory levels optimization
 - 2) Customization of accounts receivable & accounts payable policies

B. Growth initiatives

- Improve quality and execution on growth opportunities
- Clear set of opportunities:
 - 1) Cross Selling
 - 2) Boost the water-as-a-service platform
 - 3) Bolster growth of the e-commerce platform
- Improve capital allocation decisions

C. Improve organizational health

- Change management
- Project diligence and accountability
- Organizational Climate revision
 - 1) Through OHI and GPTW Surveys

Innovation

Talent development

Asset optimization

Divestments

Operating efficiency

Strengthening of balance sheet

Transforma

FLOW | Transformation



2024 - 2025

2021-2022

2020

2019

- Plan design
- Construction of platform and processes
- Execution of initiatives
- Successful transformation
- Economic value creation
- Demonstrate sustainability of the transformation
- Maintain pace of creation and execution of initiatives
- Foster business agility

 Flow's methodology used in all the organization's processes

2023

 Prioritization of key initiatives to support growth

- Sustainable growth
- 360° Value creation
- Enhanced profitability









Cross selling opportunities



- Mature market
- Expanding market
- Emerging market

Plan

© Explore













PRODUCTS

VICES

Storage	Acuantia.	Rotoplas	Rotoplas	Rotoplas		Rotoplas
Waterflow		Tuboplus	Tuboplus	Tuboplus		Instalamos confianza Maria, Maria - Ottorio
Improvement		Rotoplas	Rotoplas	Rotoplas		SEÑÖRIAL Calor que perdura
Purification		Rotopias bebbia			P	
Treatment and recycling	Acuantia.	Rotoplas. Servicios de agua		P	Acuantia.	
Irrigation		rieggo.				

Strategy per country or region





MEXICO

- Grow service platform
- Maintain product leadership
- Update legacy business

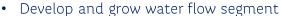












Maintain profitability





- Increase conversion ratio of websites
- Improve profitability
- Penetrate the septic tanks business







CENTRAL AMERICA



Rotoplas

- Maintain leadership in storage and improvement
- Fully capitalize regional synergy
- Add products to the solutions portfolio



ARGENTINA

- Maintain leadership market leading brands
- Price policy in line with inflation
- Boost exports platform to Mercosur Caribe & Africa
- Keep operations self-sustainable in terms of cash flow









Develop service platform through water treatment & recycling plants

Acuantia.

Improve discipline in Capital Allocation



Resource allocation for:













Supported by a Capital Allocation Committee

What's next for Rotoplas?



Growth Avenues



Water-as-a-service Platform

Mexico & Brazil

bebbia_®



de agu

Acuantia.



ACUANTIA

United States







Launching of new solutions



Synergies between operations



D&A Platforms









2025 Expected Growth

		Growth CAGR 22-25		
	Revenue	Adj. EBITDA		
PRODUCTS	12 – 14%	20 - 22%		
Mexico	10 - 12%	18 - 20%		
Argentina	12 - 14%	14 - 16%		
USA*	29 – 31%	Margin > 7%		
Other	15 - 17%	17 – 19%		
CEDVICEC	20 220/~	Mandin > 00/		
SERVICES	30 - 32%~	Margin > 0%		
TOTAL	14 - 15%	25 - 27%		

Ahead of plan in sales 22% CAGR vs. 14-15% planned

- -2x Revenue
- Adj. EBITDA Margin > 20%

Growth drivers

- Transformational Program Flow
- Water risks across our markets

CapEx 5% of sales

Government sales < 10%



Guidance 2023



- Sales growth ≥ 15%
- Adj. EBITDA Margin 16% 17%
- Net Debt / Adj. EBITDA ≤ 2.0×
- ROIC = WACC + 150 bp





STRONG FINANCIALS

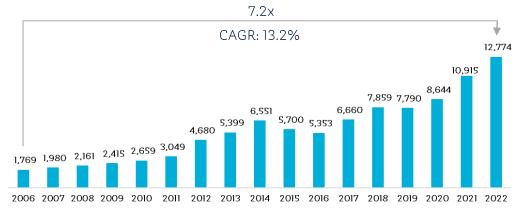
With a sustainable focus

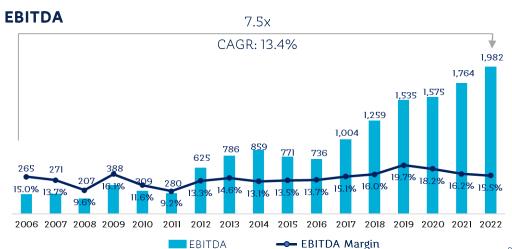
Business Model Resilience

- (1) Continuous growth
- O Double-digit margins
- (a) Strong Management
 - Mexico 45 years
 - Central America 23 years
 - Peru 21 years
 - Argentina 21 years
 - Brazil 20 years
 - USA 5 years

Sales

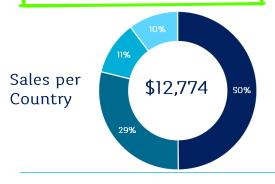






MXN mm







2022



2021



■ Mexico ■ Argentina

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USA

		2022	2021	Z 70/ UP3
	Net sales	12,774	10,915	17%
	COGS	7,331	6,761	8%
int	Gross Profit	5,444	4,153	31%
Statement	Margin	43%	38%	450 bp
ate	Operating Income	1,584	1,064	49%
St	Margin	12%	10%	260 bp
ne	Financial Expenses	768	623	23%
Income	Taxes	61	132	(54%)
<u>n</u>	Adjusted EBITDA	1,982	1,764	12%
	Margin	16%	16%	(70) bp
	Net Profit	756	312	NA

Cash Conversion Cycle 73 days



Inventory Days 86



Accounts Receivable Days 65

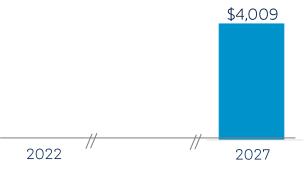


Accounts Payable Days 78

Sound Financials MXN mm

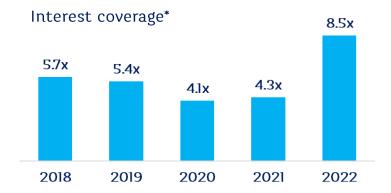






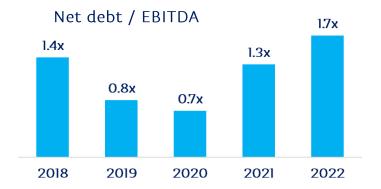
\$4 billion from the issuance of our sustainable bond AGUA 17-2X





Strong Balance Sheet to support growth

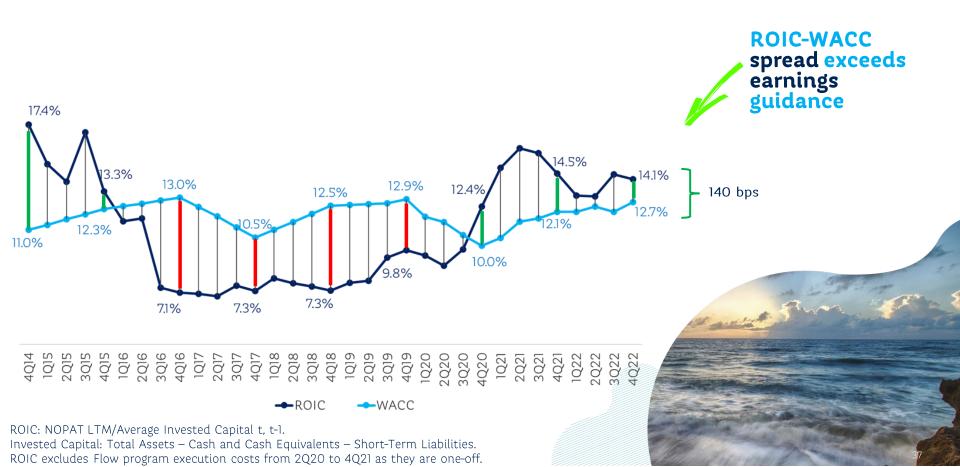
	December 202
Cash and Cash Equivalents	673
Other Asssets	11,856
Total Assets	12,528
Debt	4,009
Other Liabilities	2,092
Total Liabilities	6,101
Equity	6,427
Liabilities + Equity	12,528



^{*}Considers net interest paid = interest expense - interest income *Calculation of interest coverage: LTM EBITDA/ LTM Net interest expense

ROIC vs Cost of Capital







Thank you!

INVESTOR RELATIONS

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