



Atlas Copco



Atlas Copco

Crecimiento rentable y sostenible

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En Atlas Copco, hemos convertido ideas industriales en beneficios críticos para el negocio desde 1873. Al escuchar a nuestros clientes y conocer sus necesidades, entregamos valor e innovamos pensando en el futuro.



Atlas Copco en el mundo

Clientes en

180

países



34 000

colaboradores en
90 países

Fundados en

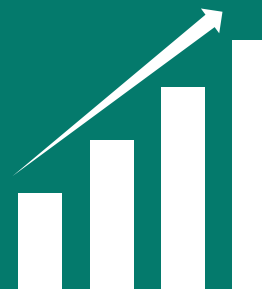
1873

Estocolmo,
Suecia

Negocios de

86 BSEK

9K Millones de Euros



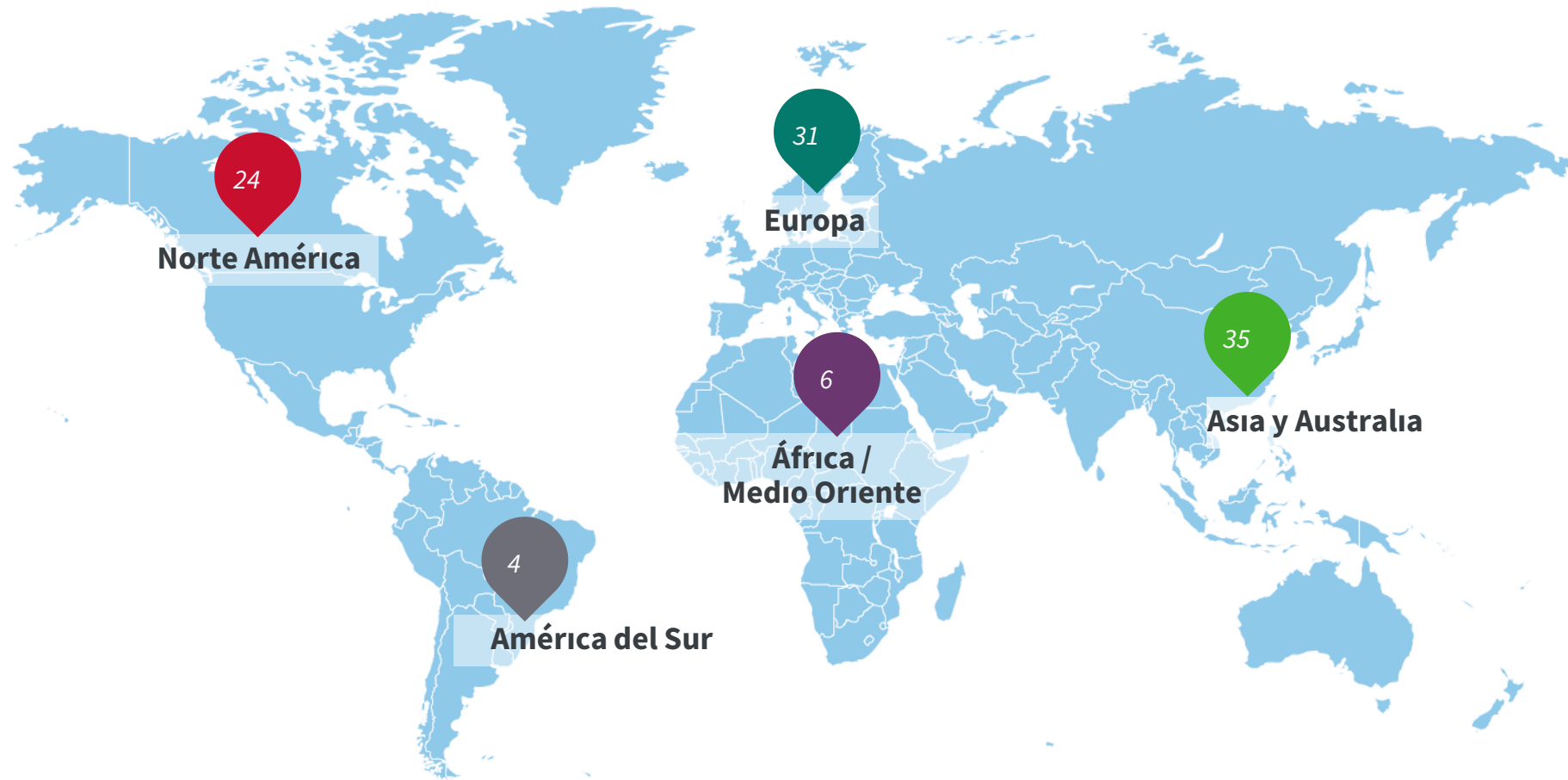
Margen operativo de

21,9

2017 figures, continuing operations

Atlas Copco

Estamos en todas partes



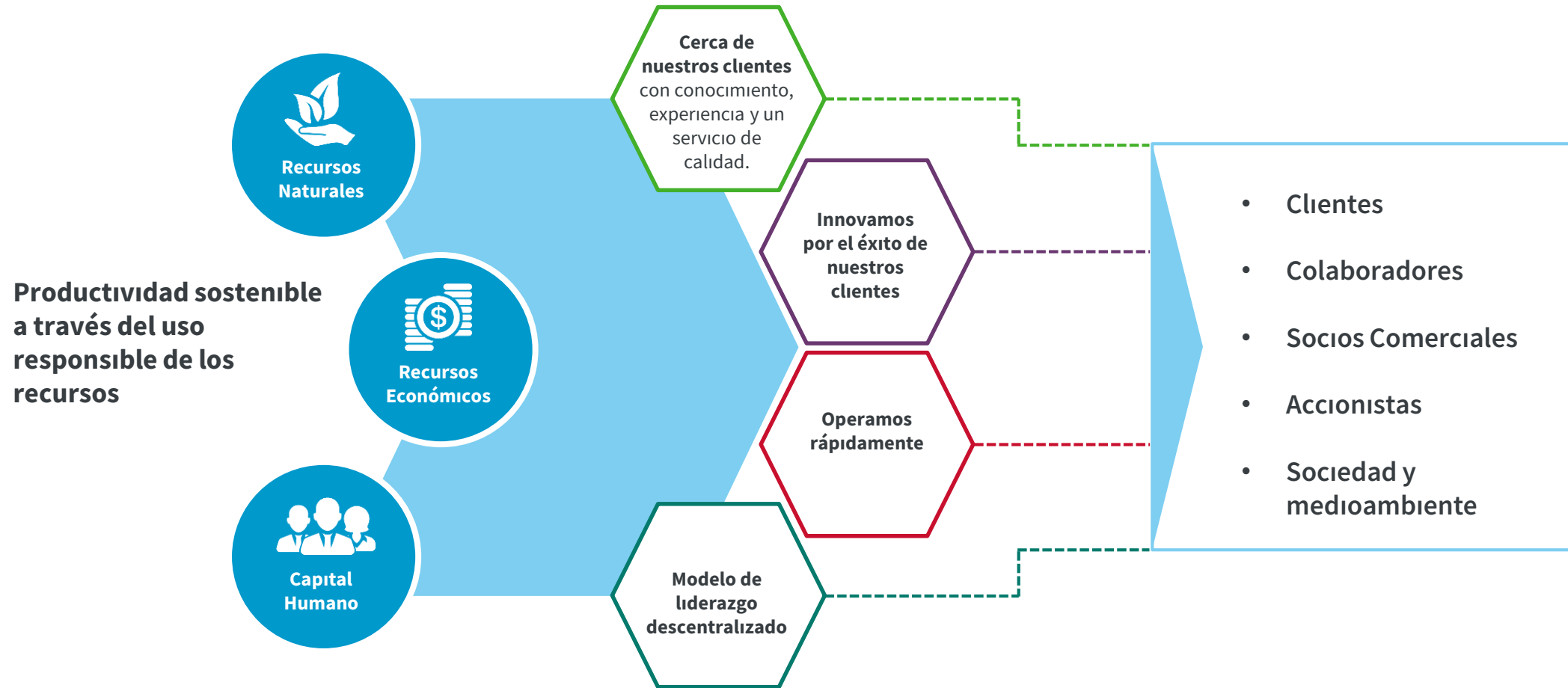
Figures show percent of revenues 2017.

Atlas Copco Perú

- Primera oficina del Grupo Atlas Copco en América Latina.
- Fundada en 1950.
- Somos 120 colaboradores.



Creando valor para todos nuestros stakeholders



Crecimiento rentable y sostenible

Pilares



Altos estándares de comportamiento ético

Identifica y previene riesgos para nuestro negocio, mientras promueve buenas prácticas en la sociedad.



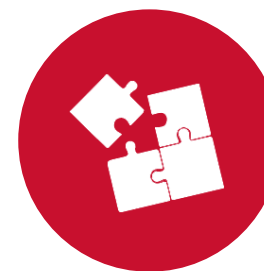
Seguridad y Bienestar

Mantiene seguros a nuestros empleados y promueve la productividad en la cadena de valor.



Innovación

Nos mantiene competitivos y nos ayuda a establecer nuevos estándares de la industria, lo que beneficia al medio ambiente.



Equipos competentes

Asegura que contamos con las personas, el conocimiento y la experiencia adecuados para brindar resultados duraderos.



Uso eficiente de los recursos

Mejora la eficiencia, minimiza el riesgo de interrupción del negocio y reduce nuestro impacto ambiental.



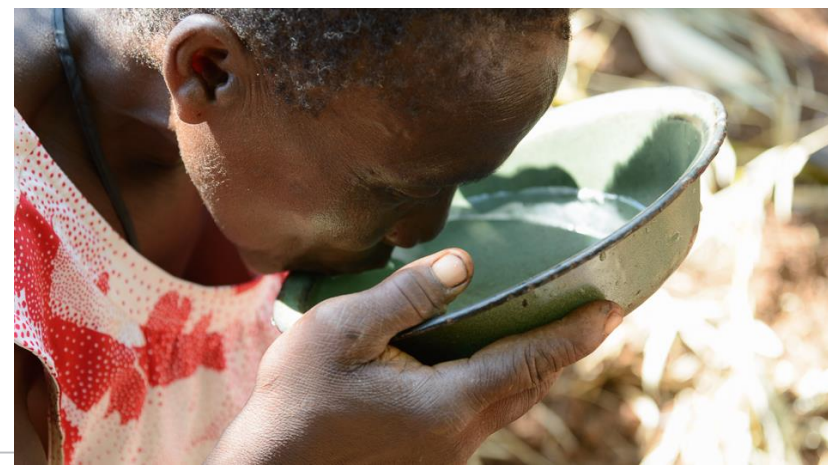
KPIs

Indicadores por KPI



Key performance indicator	Goal	Reporting	Comment*
% Managers signed compliance to Business Code of Practice	100%	All units	Compliance process
% Managers trained in Business Code of Practice	100%		Competence portal**)
% of employees aware of the Group Hotline or local hotline	100%		Insight
% Significant suppliers that confirmed compliance with the Atlas Copco Business Code of Practice	100%	Product companies and distribution centers	GPS
% Significant agents, contractors, distributors that confirmed compliance with the Atlas Copco Business Code of Practice	100%	Customer centers	Each division to develop its own process. No Group consolidation
Number of fatalities	Zero	All units	GPS
Number of work-related accidents per million working hours (12M)	Continuous improvement		
Number of work-related incidents per Million working hours (12M)	Continuous improvement		
Sick leave (12M)	Keep below 2.5%		
Managers in the fourth quadrant of the performance/potential matrix	More than 65%	Divisions	Rating made for senior managers
Employees with yearly performance and development discussion	100%	All units	GPS
Inflow of women into the Group, share of total external recruitment	Continuous increase in share year-on-year		
Communicative Leadership Index	Continuous improvement		Insight
MWh energy from operations/Cost of sales (MSEK); 12M	Continuous reduction	Product companies and distribution centers	GPS
% Renewable of total MWh energy used in operations; 12M	Continuous increase		
Transport CO ₂ (tons)/ Cost of sales (MSEK); 12M	Continuous reduction		
Reused, recycled and recovered waste in kg/total waste in kg; 12M	Continuous increase		
Water consumption m3 at sites in water risk areas / Cost of sales (MSEK); 12M	Continuous reduction		GPS Limited to units in water risk areas

Community engagement: Water for All



The background of the slide is a full-page photograph of a family—a woman and two children—running joyfully through a forest of trees with vibrant yellow autumn leaves. The ground is covered in a thick layer of fallen leaves. The scene is bathed in warm, golden sunlight, creating a bright and cheerful atmosphere. In the bottom right corner, there is a white triangular graphic overlay that contains the text and a faint architectural drawing of a building.

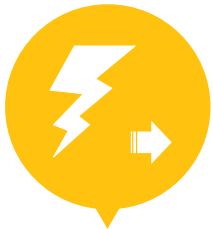
Nuestra vision
de sostenibilidad
desde el negocio

Soluciones con eficiencia energética

Ciclo de vida del producto

Recuperación de energía

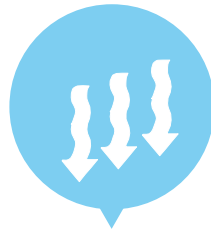
Velocidad variable



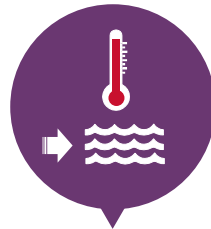
Energy



Atmosphere



Compressed Air



Hot Water



