



Landi Renzo Group London Star Conference

Agenda

- Landi Renzo Group
- Achieved Results and Financials
- Market trends and Landi Renzo Group Strategy
- "G-Mobility Way" Landi Renzo Group Forward Looking



Landi Renzo Group promotes, designs and produces highly advanced integrated solutions, from gas distribution infrastructures to alternative fuel systems

Automot	Gas Distribution and Compressed Natural Gas	
OEM	After Market	Sector
LANDIRENZO	ALTERNATIVE FUEL ELECTRONICS LANDIRENZO LOVATO	SGFE Clean Energy COMPRESSION
 Full CNG and LPG systems LPG, CNG and LNG components R&D to support Alternative Fuel evolution 	 Full CNG and LPG conversion kits Components and systems for CNG and LPG conversion Diesel Dual Fuel technology for Bus&HD 	 Landi Renzo owns 51% (49% owned by Clean Energy Fuels, NASDAQ: CLNE) of the Joint Venture established in December 2017 Equipment for CNG/RNG distribution stations and infrastructure Compressors & full solution for different applications from CNG distribution to Biomethane and Gas Recovery applications, ready to enter LNG business
		Not consolidated



LRG owns a large international footprint, through direct presence in key markets

- · Headquarter in Reggio Emilia
- Founded in 1954
- Stock exchange listing in 2007 (MTA Star segment)
- 14 branch offices in 11 countries
- About 500 employees worldwide, of which 80 in R&D
- 5 manufacturing plants located in 5 Countries
- · Widespread presence worldwide both in OEM and AM

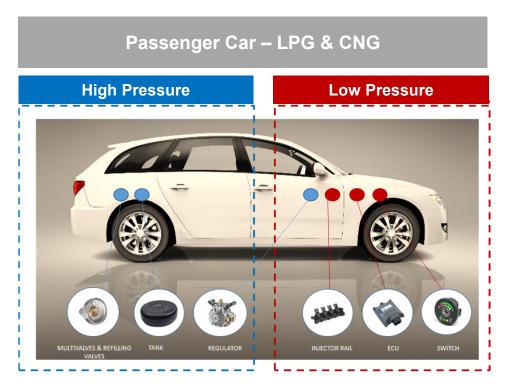


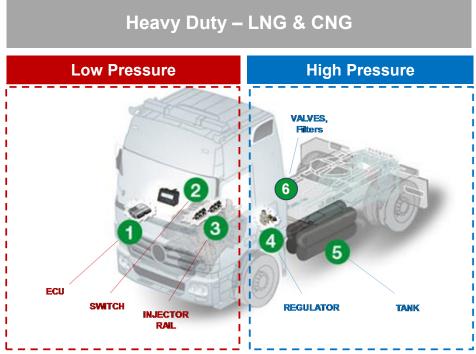
FCA PSA PEUGEOT CITROEN GRENAULT FRANCIS FRANCIS

After Market

- Global sales coverage (75+ Countries) in five continents
- Widespread distribution network served: more than 100 distributors and 400+ workshops
- Strong relationship with main car fleets and "mobility service providers"
- Direct sales and technical assistance forces
- Sales subsidiaries directly cover more than 20 Countries

LRG produces and sells Natural Gas bi-fuel conversion solutions for passenger cars and mono / dual fuel solutions for Mid – Heavy Duty vehicles





- Landi Renzo Group's Product Portfolio covers all Natural Gas conversion solutions (CNG, LNG and LPG):
 - systems and components
 - supporting passenger cars, Bus & Heavy Duty and off-road vehicles
 - and for OEM Market and AfterMarket Market applications
- Landi Renzo Group is starting to enter Hydrogen Fuel Cell segment with integrated systems and components

SAFE & CEC offers full packaging solutions to fulfill different needs in product range and applications

CNG Stations





Daughter







Pipeline

Public and private stations able to serve different CNG vehicle.

Mechanical and hydraulic compressors are suitable for daughter stations to meet the

customer needs.

Mobile

SAFE supplies a turn-key equipment for trailer installations that do not need external power supply.

All-in-one

Tailored solution for high capacity. All equipment is installed inside the enclosure: dryer, filters, storage, compressors, dispensers, control panel, etc.

- Exploration & production, unconventional gas processing
- Transportation, storage, marketing and natural gas processing plants
- Refining, distribution, processing and purifying CNG compressors







Whole package system includes compressor, skid, dispenser and all required accessories to process and measure gas



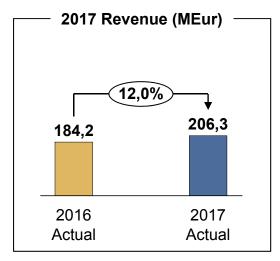
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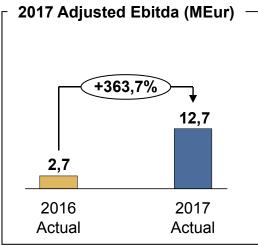
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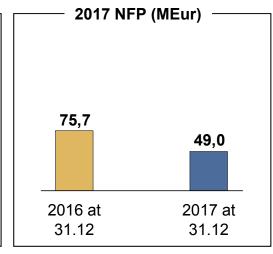


Landi Renzo Group – 18 months with successful outcome ...

2017

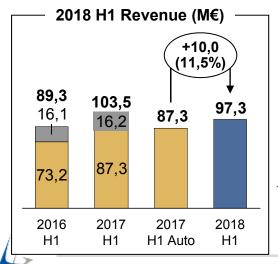


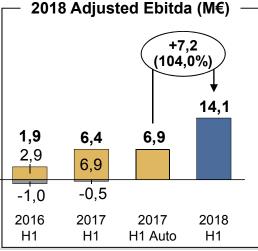


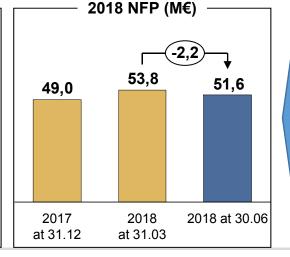


Successful 2017
overall result
leveraging the
first outcomes
of the
turnaround plan
and active asset
management ...

1HLF 2018⁽¹⁾







... that have been confirmed in H1 2018 LRG

⁽¹⁾ Due to the deconsolidation of Gas Distribution and Compressed Natural Gas and Sound sectors, H1 2018 financial figures are **not** directly comparable with the same period of previous year

H1 2018 P&L highlight results are higher than strategic plan, with strong increase on EBITDA and EBIT

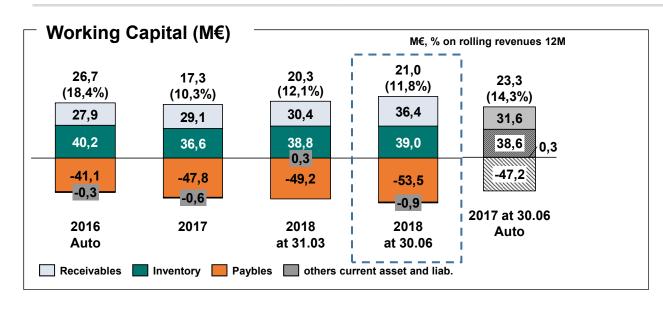
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	<i>M</i> €	2018 H1	2017 H1 Automotive	Delta M€	Delta %	
	Revenues	97,3	87,3	10,0	11,5%	L.,
i	EBITDA Adj.	14,1	6,9	7,2	104,0%	j
	% on Revenues	14,5%	7,9%			
	EBITDA	12,7	4,9	7,8	158,8%	
	% on Revenues	13,0%	5,6%			
	EBIT Adj.	8,9	-0,1	9,0	N/A	
i	% on Revenues	9,1%	-0,1%			
-	EBIT	7,5	-4,2	11,7	N/A	
	% on Revenues	7,7%	-4,8%			
	Capital Gain/Loss	-1,2				
	Financials	-2,9				
	EBT	3,4				
	Taxes	-1,7				
	Net Income	1,7				
	% on Revenues	1,7%				

Highlights

- Automotive sector revenues increased by 10,0M€ (+11,5%), mainly on AM
- Automotive Adj. EBITDA up to14,1M€
 (+104,0%), positively impacted by the
 improvement of the gross margin (volumes and
 direct cost optimization) and leveraging the
 reduction of fixed cost. Extraordinary costs
 consisting in the last part of the "excellence
 project" started in 2017
- Adj. EBIT in line with best practice in the sector, also positively impacted by the 2017 AVL deal
- Capital Loss from SAFE&CEC up to 300K€ in Q2, with a strong reduction compared to Q1 (-900K€), thanks to the first set of actions implemented in the integration phase as well as the turnover growth



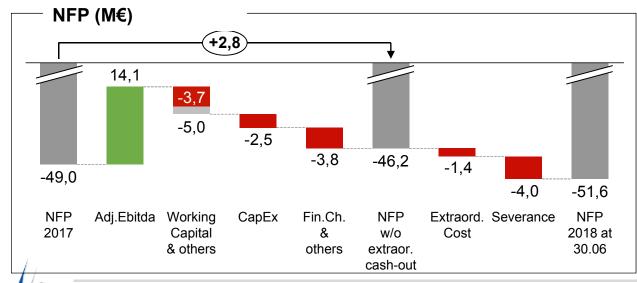
2018 H1 vs. 2017 shows a strong optimization on Working Capital 2018 H1 company has generated cash before extraordinary cash out



Highlights

Working capital KPI is in line with 2017:

- **DSO**: in line with 2017
- DIOH: stock rotation stable at 80 days; compared to last year at H1 moved from 88 to 80 days
- **DPO**: stable

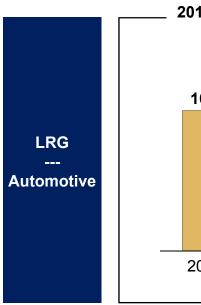


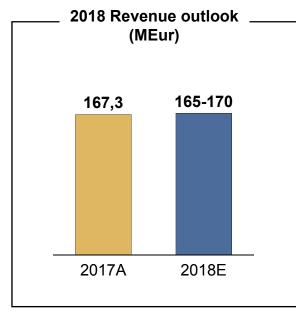
Highlights

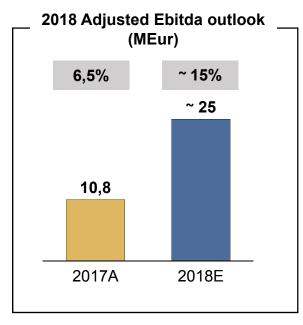
In 2018 NFP is impacted by

- Cash-in for ordinary activities by 2,8M€
 - o +14,1M€ Adj.Ebitda
 - -5,0M€ Working capital and others receivables and debts
 - -2,5M€ CapEx (1,3M€ tangible and 1,2M€ intangible)
 - o -3,8M€ interests and taxes
- Cash-out for extraordinary activities by 5,4M€ due to extraordinary costs and severance due to reduction of headcount

2018 Outlook confirms the set targets

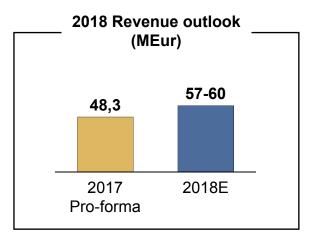


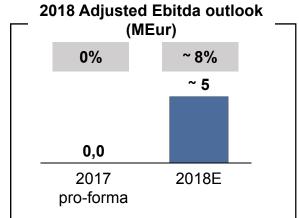




- 2018 revenue outlook is expected to confirm Strategic Plan guidelines
- 2018 Adj. Ebitda outlook is expected to achieve ~25M€ (~+130%) in line with 2018-2022 Strategic Plan







- 2018 revenue outlook is expected to increase compared to 2017 pro-forma results
- 2018 Adj. Ebitda is expected to be in line with M&A Strategic Plan guidelines

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Global car market will be impacted by several factors

Environmental protection awareness

- Emission limits get tighter and requires **expensive systems**, even for OEMs
- Emissions are focusing on **lower CO₂ and near-zero NO_X** limits, with even **more attention on particulate emission risk** for human health
- **Declining sales of «diesel only»** vehicles are forcing OEMs to find quick, efficient and cost-competitive solutions

New technologies are under development

- New technologies, from Hybrid to BEV, to Hydrogen/Fuel cells and to self driving cars, are transforming the automotive sector
- Powertrain technology evolution, mainly turbo and direct injection, are improving engine performance while respecting emission limits both on passenger cars and Bus&HD

GDP growth driving car market expansion in Asia, India and Africa

- Car fleet worldwide from 1,2billion to 1,6billion in 2025 growth will be concentrated in emerging economies
- GDP/head growth will drive car ownership with **China and India as most attractive markets**. Huge potential in **Africa**

Cost of ownership and consumer habits

- Buying decision will be affected by different factors based on geographical area (US, Europe, China and RoW), consumer segments (mass, premium) and usage (passenger cars, taxi fleet, Bus&HD)
- TCO⁽¹⁾ will play a key role, mainly for mass market and Bus&HD segment, especially considering rising oil price level and lower taxation on clean fuels (CNG and LPG less tax-burdened)

Overall market situation shows a promising set of opportunities both in OEM and AM business segments

North America

OEM

 Market oriented towards Fuel System Integrator

AM

 Market "fleet oriented", dominated by LPG, with high quality demand

Europe

OEM

- LPG still an option for next 3-5 yrs as strategy to meet future CAFE limits
- Spain, France, Germany are growing CNG markets, driven by expanding networks
- · Strong demand for HD

AM

- The main AM Markets remains Italy and Poland, with growing opportunities in eastern Europe
- "Km 0" retrofitting the market is more and more converting new vehicles vs second-hand cars

Russia & CSI

OEM

 Market demand driven by several local OEMs both for CNG and LPG

AM

- Russia has a fast growth in LPG;
 CNG conversions are increasing supported by refuelling network expansion and incentive plans
- Other regional markets still active both for CNG and LPG

Asia

OEM

- OEM demand focused on HD power train production (CNG and LNG)
- Chinese market for new CNG/LNG trucks accounts for more than 100k new powertrains/year (global CNG / LNG HD sales is 130k units/year)
- India implementing Bharat 6 new Emissions (04/2020): technology discontinuity opens new competitive scenarios

AM

- Indian Market growing significantly during 2018
- China is still a market dominated by local manufacturers: direct injection engine conversion is requiring high quality products allowing non-Chinese manufacturers entrance

LatAm

AM

- The major markets remain Brazil and Argentina, which restarted heavily in 2018
- Mexico is growing on CNG as long as the distribution network increases; however LPG is still dominating
- Colombia demand driven by gas utilities (big jump in 2018)
- Peru Government is evaluating fiscal rebates to imported LPG/CNG cars

MEA

OEM

· Iran is the main market

AM

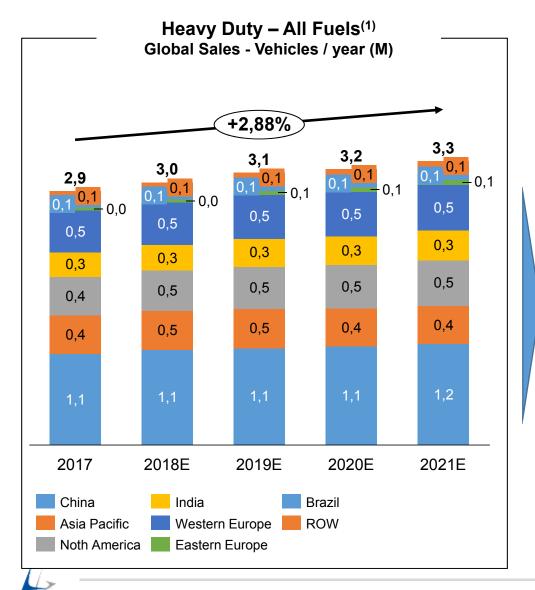
- Algeria and Egypt are large and growing Markets
- The sub-Saharan area is going to be interested in "LPG revolution" while CNG is expected to grow in South Africa and Nigeria

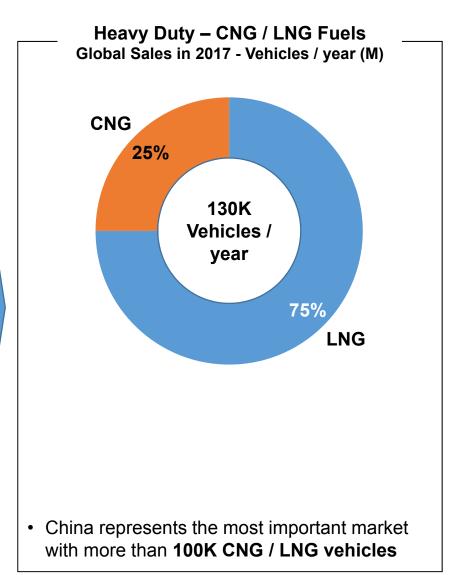
Cross OEM / AM global opportunities

- Potential opportunity for a more sophisticated AM business, with car rental fleets and car sharing management companies
- Exploit "0 km" and delayed OEM opportunities
- NG M-HD business as component supplier, to become a complete Fuel System Integrator
- More advanced markets are looking for H₂ applications



Mid & Heavy Duty vehicles today on the road account for about 25M vehicles, with more than 130K vehicles sold on 2017 with CNG / LNG powertrain





Source: IHS

2018 – 2022 LRG Strategic Plan has set clear directions to drive LRG towards a "virtuous" journey inside NG and Hydrogen alternative fuels

Market Focalization and Business Development

- Become one of the leading companies in Bus&HD and Off-road segments
- Benefit from current Bus&HD demand / opportunities to establish LRG presence in high growth markets
- Develop Bus&HD new Product Portfolio also leveraging EU6 discontinuity
- Consolidate leading global market position in Passenger Cars LPG (AM and OEM) with current Product Portfolio
- Enrich Passenger Cars CNG offering for OEMs with advanced products
- Increase market share in AM emerging growing markets both with LPG and CNG
- Exploit increasing opportunities on delayed OEM or "0 km" with fleet management companies such as car rentals, car sharing platforms, taxi companies

Targeted Partnerships for accelerating results achievement

- Evaluate sales and technical synergies to
 - Leverage LRG sales & manufacturing network
 - Accelerate new Bus&HD product portfolio go-tomarket
 - Improve current Passenger Cars CNG product portfolio with "ready-to-use" advanced products
 - Provide vehicle integration service solutions in Bus&HD segments, including Diesel Dual Fuel (DDF) solutions
 - Leverage LRG Hydrogen capabilities to provide FCEV solutions



After-Market workshop and sales network is a strong asset for LRG, in an increasingly sophisticated, evolving market

Diesel Dual Fuel

- Experience in transforming mid/heavy-duty diesels in bi-fuel vehicles through dedicated kit
- Successfully installed and tested complete system on agricultural vehicle



«0 km» Conversion

- High growing market worldwide, with LRG highly recognize worldwide as market leader and complete product offering
- Expertise to set up a LRG-managed workshop, and to train Customer's workforce



New opportunities

- Leverage consolidated experience and network to set up framework agreements with large car fleet owners / managers or mobility solutions providers
- Explore new emerging technologies (e.g.: Autonomous drive)





LRG has launched numerous projects to extend the Group offer in the NG Heavy Duty business

CNG & LNG Pressure Reducers

Mechanical Pressure Reducers

Consolidate diaphragm technology with OEM experience up to 300 kW



New Mechanical / Mechatronic Pressure Regulators

To confirm leadership in leading edge technologies and extend the range to higher displacement engines



CNG Injector Rails

Side Feed Injectors

Leverage current PC technology and quality for HD applications



Top feed Injectors

Extend injectors application range to multi-point solutions



CNG Tank and Filling Valves

Tank Valves

Available for External and Internal Tanks applications with high level of customization



CNG Fuel Management Module

System Solution to easy lay-out and fuel line design and installation



Consolidate and extend OEM experience

Dedicated Engine Control Unit

 Mono-fuel Engine Management System



DDF Applications

Filling Valves



Landi Renzo Group strategic plan targets 42 MEur adj. EBITDA in 2022

LRG_Automotive Business					
		2018E	2022E		
Turnover	 Group turnover (Automotive Sector) growing with a CAGR of 6,5% over the five year plan period, driven by expansion into new segment (Bus&HD) and markets 	€164M	€211M		
Adjusted EBITDA ⁽¹⁾	LRG Adj. EBITDA growing from 15% to 20% over revenues	€25M	€42M		
EBT	Group EBT growing up to 13,4% over revenues at the end of the plan	€10M	€28M		
Cash Flow	• Cumulated free cash flow totalling €93M over the plan period, to repay LRG debt and finance growth, including sale of non-core asset	Cum. FCI	= 93M€		

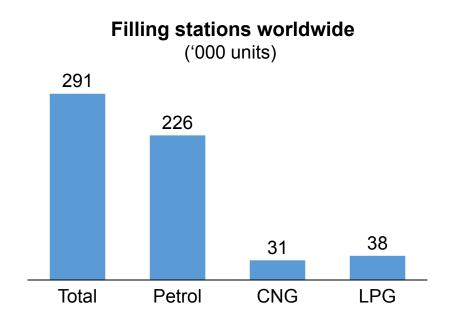


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Market View: CNG is a «true» world-wide market, with strong increase of Biomethane



CNG / LNG market trends

Globally, more than 8.000 new CNG stations are expected to be installed worldwide by 2022 (6% CAGR)

CNG filling stations and total NG

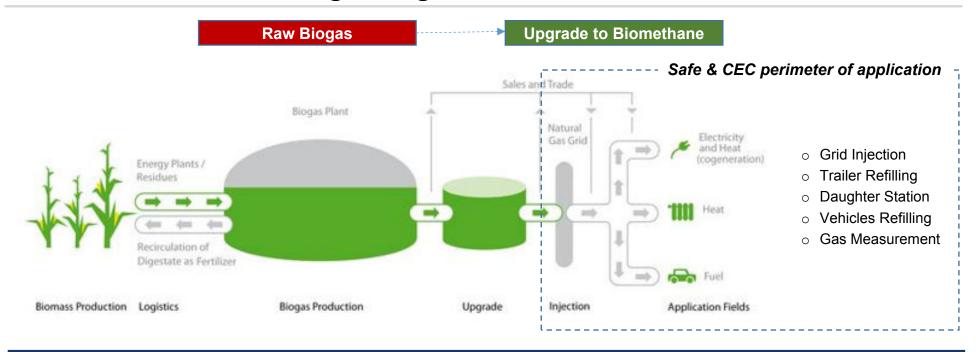


LPG filling stations and total LPG sales





SAFE & CEC products can be used in Biomethane production from biomass, in a worldwide growing market



Biomethane market highlights

- Incentives switching from energy production (electricity, heat, steam) to grid injection, fuel vehicle production and production of chemicals
- More than 17.000 biogas plants in Europe (75% of which in Germany, Italy and France) could potentially be converted to biomethane production
- Global biomethane market estimated in 1,2 Bn Eur in 2017, with expected growth at a 6,7% CAGR between 2017 and 2025



SAFE-CEC join venture targets more than 100MEur of revenue and 20% of Adj. Ebitda in 2022

SAFE – CEC join venture				
Turnover	SAFE-CEC revenues (CAGR: 16,6%) leveraging on market penetration	2018E €58M	2022E €107M	
Adjusted EBITDA ⁽¹⁾	 EBITDA positively impacted by synergies between SAFE and Clean Energy Compression In 2022, Adj. EBITDA on revenues growing up to 20% (from 8% in 2018) 	€5M	€22M	
Cash Flow	 Cumulated free cash flow totalling €34M over the plan period Possibility to pay dividends to shareholder 	Cum. FCI	F 34M€	

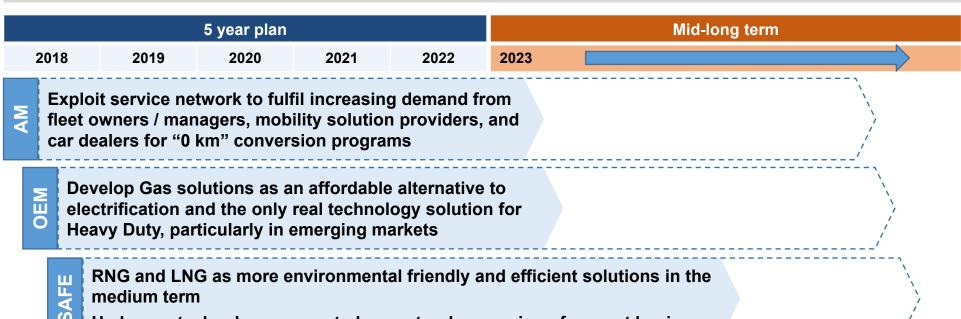


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In a transformational environment and while implementing the Strategic Plan, Landi Renzo Group is looking forward

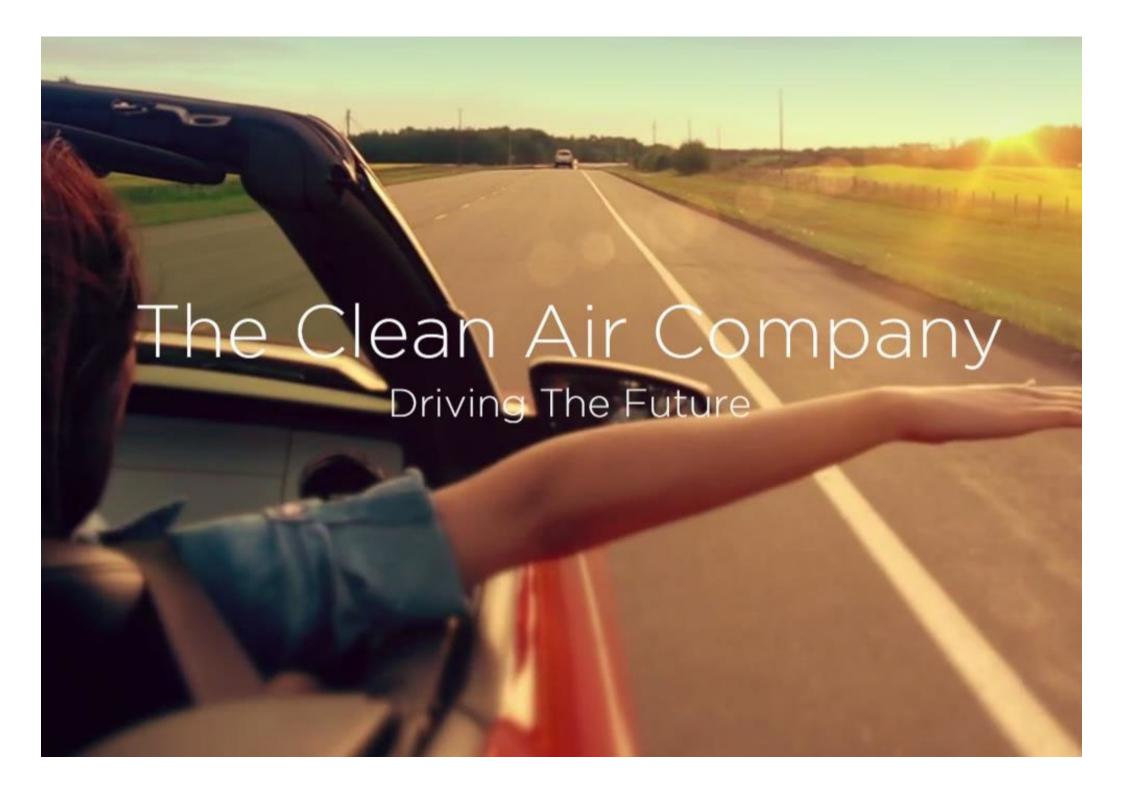


Hydrogen technology seems to be a natural expansion of current business

Forward looking: extend our leadership in the gas-mobility by enlarging our offering

- Develop multi-disciplinary skills to navigate the "new era of automotive" alongside
 Electric Vehicles
- Enlarge technology capabilities to all alternative fuels developments, with strong focus on Hydrogen
- Exploit the opportunity to become a center of excellence to investigate new Alternative
 Fuels technologies, such as LNG-battery series solutions and off-road applications





Landi Renzo - Company profile (17/10/2018)

BOARD OF DIRECTORS

Stefano Landi - Chairman

Giovannina Domenichini – Honorary Chairman

Cristiano Musi - CEO

Angelo Iori - Director

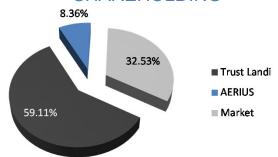
Silvia Landi - Director

Anton Karl - Independent Director

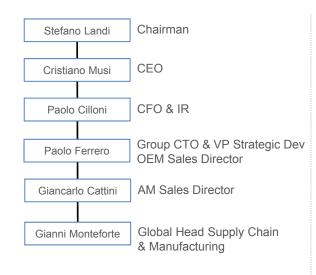
Sara Fornasiero - Independent Director

Ivano Accorsi – Independent Director

SHAREHOLDING



TOP MANAGERS



SHARE INFORMATION

N. of shares outstanding: 112.500.000

Price as of 17/10/18 € 1.078

Capitalization: € 121.3 mln

FTSE Italia STAR

INVESTOR RELATIONS

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STOCK VS MARKET





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