

INVESTING EMILIA ROMAGNA

OCTOBER 03, 2023



GROUP OVERVIEW



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Datalogic at a Glance



Global technology leader in the data capture and industrial automation, in the Retail, Manufacturing, Transportation & Logistics, and Healthcare industries.

Founded in 1972, listed on the Italian Stock Exchange since 2001.





450+ Engineers in 8 R&D centers and 3 DL Labs in Italy, USA, Vietnam, and China

10% Revenues invested in R&D



11 Manufacturing & Repair sites in: USA, Hungary, Slovakia, Italy, China, Vietnam, and Australia



Datalogic, a leading group









- Worldwide leadership in barcode reading for Manufacturing, T&L and Retail applications
- Well-established brand with solid global customer base including Fortune 500 Companies
- Dedicated focus on Smart Sensors and Safety for Automated Manufacturing

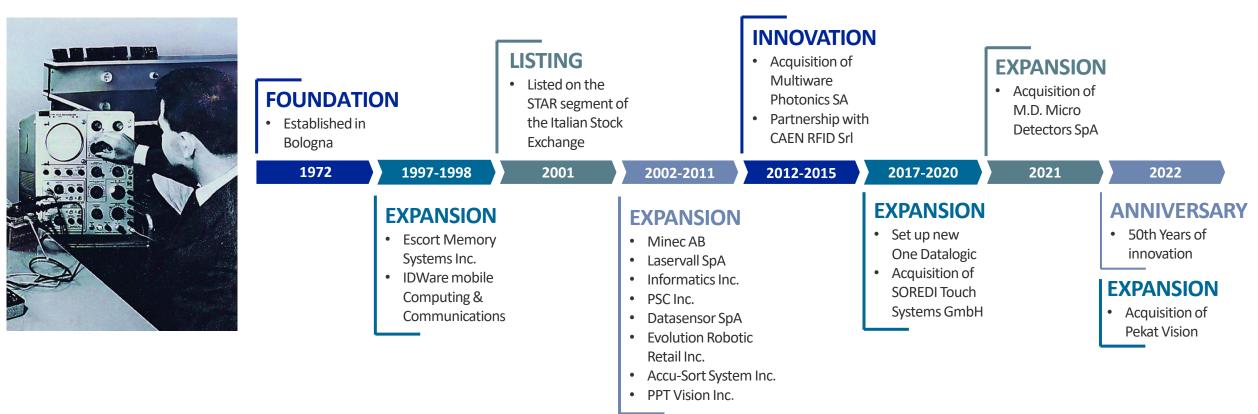
- Focus on core identification/barcode reading technology while investing in the new frontier of Artificial Intelligence, Machine Vision and Deep Learning
- Sound investments to enhance Product offer with easy-to- integrate solutions

- M&A in key segments to expand market share and boost technology
- Solid profitability and cash generation



50+ Years of Expansion

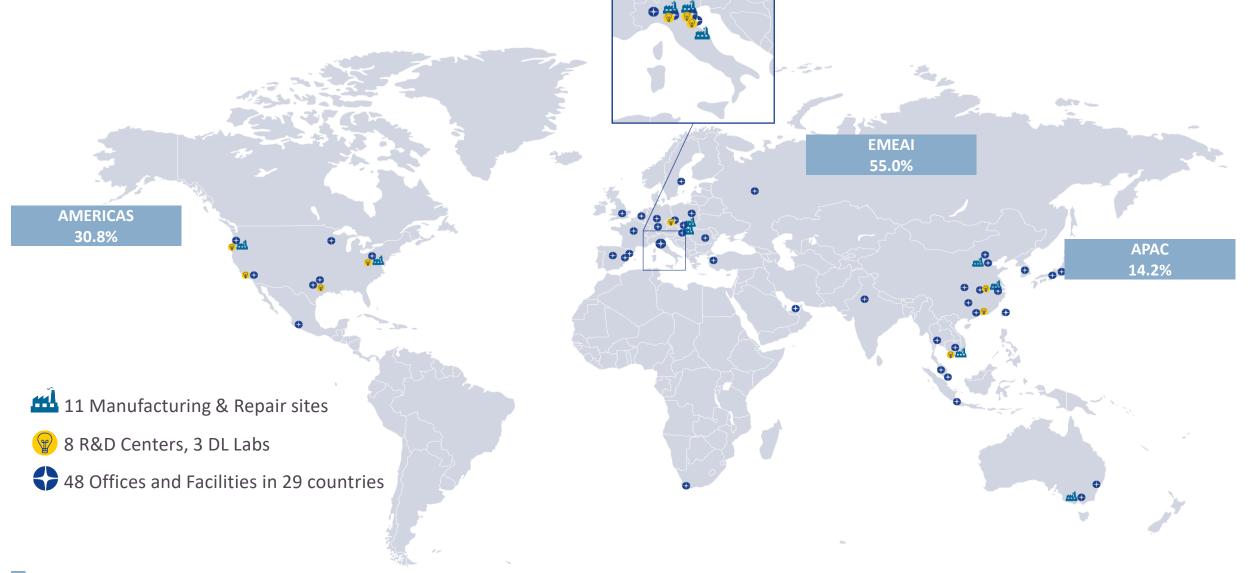






Datalogic Group footprint – Offices and Facilities





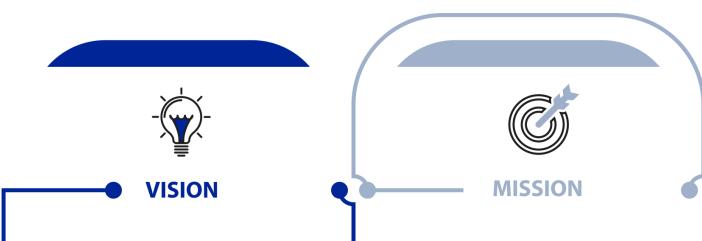


STRATEGY



Our Aim, our Dream, our Beliefs





"Shape the **future** with intelligence and innovation." *"We enable our customers to gain a competitive edge by offering the most advanced Data Capture and Industrial Automation products and solutions."*

The 6 values of our culture

• Ownership We think and act as ow

We think and act as owners of Datalogic



Efficiency We treat Company expenses as we would our own



Focus on results We deliver what we promise



Realism

We face reality and fix what is wrong

No shortcuts We don't compromise on strategy, culture,

We don't compromise on strate or achieving results



Togetherness We work together as one team to solve seemingly unsolvable problems



Our Strategy

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- Enhance hardware offer with software, driving efficiency in Client-facing, Supply Chain and Manufacturing applications in Retail, T&L, Healthcare and Factory Automation verticals
- Consolidate position in EMEAI and become a strong player in the United States

Grow our presence in China

Push towards innovative Solutions, where traditional AUTO-ID capabilities are offered bundled with additional Deep Learning / Vision software, analytics and other services

M&A focus in Technology to boost both portfolio and capabilities and Customer base to boost penetration



Main innovation trends in Retail - Increasingly self check-out and contactless

Datalogic Proposition

- Market Leader along the Retail supply chain from 1974 with the first scanner ever sold to a grocery store in Troy, Ohio
- Excellence in productivity and customer experience for self-checkout and attended lanes for both Grocery and Non-Food with FRS and HHS product portfolio
- Perfect partner to automate operations and exploit Retail analytics, thanks to Al/machine learning-driven applications and automation
- Innovative solutions to integrate in-store with warehouse operations

Main Applications





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Main innovation trends in Manufacturing - Process digitization

Datalogic Proposition

- Multi-product portfolio to serve all the major manufacturing clients: Automotive, Food and Beverage, Automated Machinery and Electronics, Packaging and Intralogistics
- Leader in traceability thanks to the most complete and performing offer of stationary industrial scanners
- Unique portfolio provider of smart, interconnected devices able to unlock new frontiers of action-oriented insights based on advanced analytics (e.g. predictive maintenance)

Main Applications

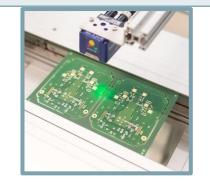
Automotive

- Powertrain assembly
- Interiors (texturing) assembly
- Suspensions & braking system assembly
- Exteriors assembly
- WIP traceability
- Direct Part Marking (marking and reading)
- Supplier components tracking



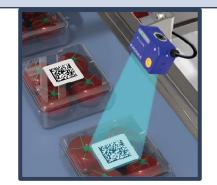
Electronics

- Board assembling and testing
- Device assembling and testing
- Personalization and branding
- Device packaging and warehousing
- Labeling and DPM verification and tracking
- Wafer marking



Packaging

- Primary packaging tracking
- Cartoning traceability
- Bundling/Tray packing/Shrink wrapping traceability
- Case packing traceability
- End-of-
 - Line/Palletizing/Wrapping/Robotics traceability
- Printed label verification



Intralogistics

- Label reading and verification
- Parts/boxes
- identification/traceability
- Palletizing
- Warehouse management
- Sorting and shipping







Main innovation trends in Transportation & Logistics – E-commerce is market driver

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Datalogic Proposition

- We enhance operations to Courier-Express-Parcels, Airports and Logistics
- At the forefront of the development of airport systems, since 1984 with the first automatic reading station in Milan, to the recent contracts on 3 of the 5 main airports worldwide (source: SkyTrax rating)
- Historically leader in stationary industrial scanners, providing top performing solutions for High-Speed sorting to all the main CEPs and 3PLs
- Increased level of efficiency and full tracking capabilities along different supply chain phases for enhanced decision-making

Main Applications

Airport	Courier & Parcels	Postal	3PLs	E-commerce
 Baggage handling systems Baggage reconciliation Out-of-gauge Check-in and bag drop- off handling 	 Sorting Field mobility Outbound Parcel detection on belt Inbound & Induction 	 Field mobility Small parcel sortation Parcel transport and sortation systems Point-of-Sales Inbound & Induction 	 Receiving Put away Order fulfillment Storage Shipping 	 Picking Reverse logistics Manual & Automated sorting On-field operations Hands-free solutions



Main innovation trends in Healthcare – Digital dominates and sustainability grows

Datalogic Proposition

- We empower the entire Healthcare ecosystem from drug production to patient care
- Datalogic is the sole company providing unique product features for the HC industry such as: Anti-microbial enclosures, Inductive charging technology for battery recharge, and Green spot good match to ensure positive medicine-patient identification

Main Applications

Hospitals

- Admittance
- Patient bed care
- Analysis labs
- Surgery tools verification
- Inventory management



Pharmacies

- Point-of-sale
- In-store operation
- Inventory management
- Receiving



Pharmaceutical

- Drugs production
- Pharma products distribution
- Warehousing





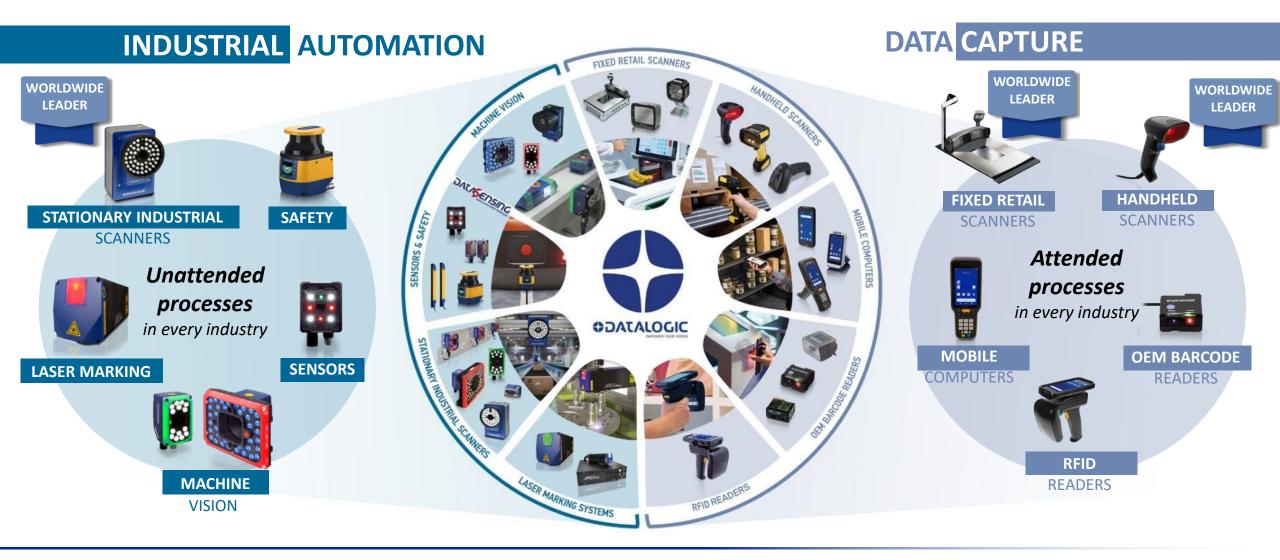


OPERATING MODEL



EMARKET SDIR CERTIFIED Unique Player with two major products platforms to better address different application needs across verticals





New Datalogic operating model

- Industry knowledge, focus on end-users and our main 4 Verticals keep on being the core of our strategy
- Two main operating market segments implemented to properly and effectively execute strategy due to evolution of the market and of customer's needs, and effectively address:
 - a higher focus on Product Groups
 - different go to market models, buying criteria priorities and client's point of contacts by Market segments
 - **specialized expertise** of the sales force **by Application**, across different industries
- A dedicated Business Unit focused on pushing towards both cross-products and market specific Solutions



FINANCIALS



1H 2023 Highlights: improving profitability and cash flows in an uncertain demand environment



- Revenues decreased by 5.3%, due to a soft demand and the continuing destocking cycle in distribution, in all geographical areas
 R&D Cash Out at €32.0M, steady at around 10.7% on revenues, maintaining solid levels of R&D investments
- Gross Operating Margin, improving on a quarterly basis, at 42.4% compared to 39.6% in H1 2022 (+2.8 pp)
 Adj EBITDA margin at 11.1% (10.9% in H1 2022), thanks to the improvement in industrial margins and despite higher operating expenses and negative volumes
- □ Positive price/mix in the semester across main □ Net Debt down at €25.1M, thanks to a sound geographies and product lines
 +€31.8M operating cash flow generation, fueled by

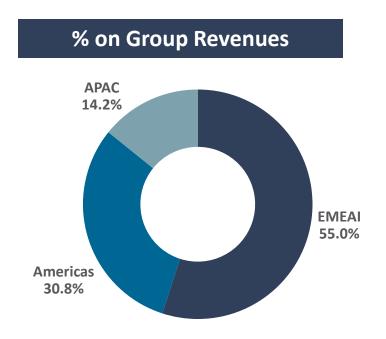
tight control on Net Working Capital



Group Revenues by Geography



€m	H1 2023	H1 2022	Var %
EMEAI	164.0	170.3	(3.7%)
Americas	91.6	96.2	(4.7%)
APAC	42.3	48.1	(12.0%)
Total Datalogic	298.0	314.6	(5.3%)



EMEAI: Group's first market down by 3.7%. DACH growing +9.4%, Italy down by 3.3%

- □ AMERICAS: Group's second-largest market down by 4.7%, despite positive trend in check out solutions and industrial scanners
- □ APAC: -12.0% YoY, (-8.7% Net FX), growing in SEA and ANZ



Group Revenues by Market Segment



€m	H1 2023	H1 2022	Var %	%
Data Capture	178.9	190.7	(6.2%)	
Industrial Automation	111.1	116.0	(4.2%)	
Total DL Business	289.9	306.7	(5.5%)	
				Industrial Automation
Informatics	8.2	8.5	(3.1%)	38.3%
Intra division	(0.2)	(0.6)		
Total Datalogic	298.0	314.6	(5.3%)	

Data Capture: -6.2%, down in all geographical areas, despite a double-digit growth in check out solutions in both EMEAI and Americas

□ Industrial Automation: Americas growing +3.5%, down the other geographies



New Product Launches and Innovation



Hand Held Scanners

Stationary Industrial Scanners

Sensors, Safety & Machine Vision



Gryphon[™] 4500 Fixed Series



Matrix 220X Premium



Matrix 320X Premium



Smart-VS+ smart vision sensor



MX-C50 vision processor

R&D Cash Out^{*} at 10.7%, +0.9 bps vs H1 2022 (9.8%). Commitment to Product Development Roadmap continues

□ Vitality Index at 6.5% on H1



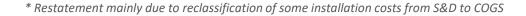
H1 2023 P&L

€m	H1 2023	H1 2022 restated*	Var %
Revenues	298.0	314.6	(5.3%)
Gross Margin	126.4	124.6	
% on Revenues	42.4%	39.6%	+2.8 pp
Operating expenses	(109.5)	(105.4)	
% on Revenues	(36.7%)	(33.5%)	-3.2 pp
Adjusted EBITDA	33.0	34.3	
% Adj. Ebitda margin	11.1%	10.9%	+0.2 pp
Adjusted EBIT	17.0	19.2	
% Adj. Ebit margin	5.7%	6.1%	-0.4 pp
EBIT	12.6	15.3	
% Ebit margin	4.2%	4.9%	-0.6 pp
Net Result	12.1	8.8	
% on Revenues	4.1%	2.8%	+1.3 pp

 Gross Margin at 42.4%: +2.8 pp YoY . Improvement in H1 compared to previous year thanks to positive pricing/mix and productivity offsetting negative volumes
 Operating expenses at €109.5m, mainly due to continuous

investments in R&D and S&D

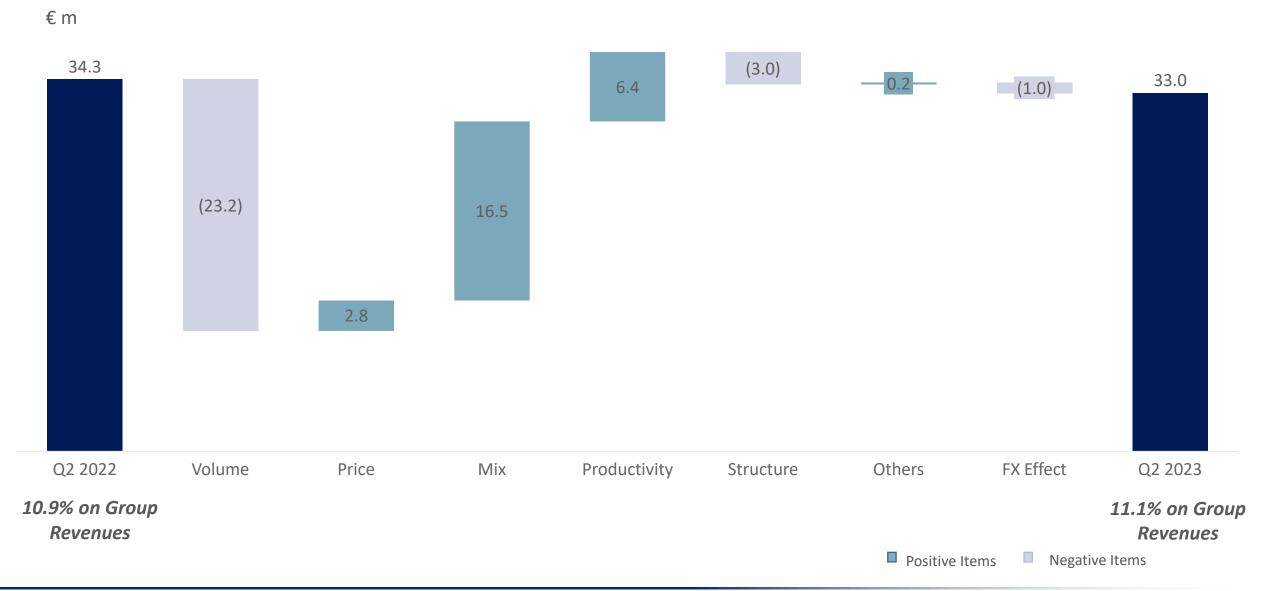
- Adj EBITDA margin at 11.1% (+0.2 pp YoY), thanks to improving industrial margins, despite higher operating expenses
- Net Result at €12.1m vs €8.8m in H1 2022, up vs Y-1 thanks to financial items, mainly





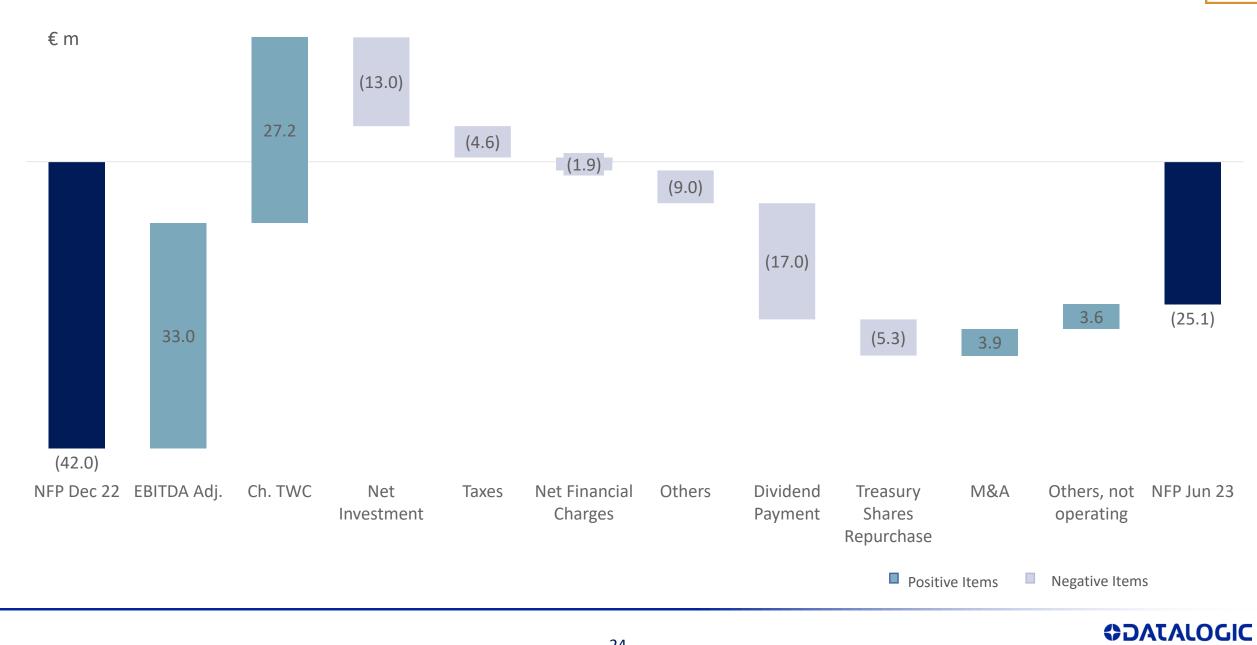
EBITDA Adj: actual vs last year







Net Debt & Cash Flow Analysis : Dec'22 – Jun'23



APPENDIX



Stock and Governance

Market Segment: EURONEXT STAR MILAN

Reuters Code: DAL.MI

Bloomberg Code: DAL IM

Outstanding Shares: 58,446,491

Share Par-Value: 0.52 Euro each

Ticker: DAL Market Cap (September 2023): 350 mln Euro Volumes : 3 months average ~ 130K Auditing Company: Deloitte

SHAREHOLDERS' STRUCTURE



DATALOGIC SHARE PERFORMANCE vs. INDICES

29.80%
64.85%
64.85%
64.85%
64.85%



A consistent review in Datalogic accounting reporting

Area	From	То	
Division	 2 CGUs: Datalogic Business Informatics 	 2 CGUs: Datalogic Business Informatics 	
Geo Area	 3 Geo Areas: EMEAI Americas APAC 	 3 Geo Areas: EMEAI Americas APAC 	No Changes
Sector in DL business	 4 Main Verticals: Retail Manufacturing T&L Healthcare 	 2 Main Market Segment: Data Capture Industrial Automation 	Changed from Q1 2023



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NEXT EVENTS

October 10, 2023 Italian Excellences 2023 – Intesa Sanpaolo

November 09, 2023 9M 2023 Results

DATALOGIC ON LINE

www.datalogic.com



THANK YOU

This presentation contains statements that are neither reported financial results nor other historical information. These statements are forward-looking statements. These forward-looking statements rely on a number of assumptions and are subject to a number of risks and uncertainties, many of which are outside the control of Datalogic S.p.A., that could cause actual results to differ materially from those expressed in or implied by such statements, such as future market conditions, currency fluctuations, the behavior of other market participants and the actions of governmental and state regulators

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