Allego, a leading European public EV fast charging network

Enabling green electric mobility
 First Quarter 2022 Earnings Presentation



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FINANCIAL INFORMATION: NON-IFRS FINANCIAL MEASURES: CURRENCY CONVERSION

Some of the financial information and data contained in this presentation, such as EBITDA, Operational EBITDA as the financial Reporting Standards ("IFRS"). We define (i) EBITDA as earnings before interest expense, taxes, depreciation and amortization, (ii) Operational EBITDA as EBITDA further adjusted for reorganization costs, certain business optimization costs, lease buyouts, and transaction costs and (iii) free cash flow as net cash flow as networks and income as networks. The principal limitation of these non-IFRS financial measures with other presents insolation as networks. The principal limitation of these non-IFRS financial measures is that they exclude significant expenses and income

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CERTAIN RISKS RELATED TO ALLEG

All references to the "Company," "Allego," "we," "us," or "our" in this presentation refer to the business of Allego. The risks presented below are certain of the general risks related to Company's business, industry and ownership structure and are not exhaustive. The list below is qualified in its entirety by disclosures contained in Allego's Annual Report on Form 20-F for the year ended December 31, 2021, as filed with the SEC. These risks speak only as of the date of the presented below.

- Allego is an early stage company with a history of operating losses, and expects to incur significant expenses and continuing losses for the near term and medium term.
- Allego has experienced rapid growth and expects to invest substantially in growth for the foreseeable future. If it fails to manage growth effectively, its business, operating results and financial condition could be adversely affected.
- Allego's forecasts and projections are based upon assumptions, analyses and internal estimates developed by Allego's management. If these assumptions, analyses or estimates prove to be incorrect or inaccurate, Allego's actual operating results may differ adversely and materially from those forecasted or projected.
- Allego's estimates of market opportunity and forecasts of market growth may prove to be inaccurate, and Allego's growth and success is highly correlated with and dependent upon the continuing rapid adoption of
- EV/c
- Allego currently faces competition from a number of companies and expects to face significant competition in the future as the market for EV charging develops.
- Allego may need to raise additional funds or debt and these funds may not be available when needed.
 - If Allego fails to offer high-quality support to its customers and fails to maintain the availability of its charging points, its business and reputation may suffer.
 - Allego relies on a limited number of suppliers and manufacturers for its hardware and equipment and charging stations. A loss of any of these partners or issues in their manufacturing and supply processes could negatively affect its business.
- Allego's business is subject to risks associated with the price of electricity, which may hamper its profitability and growth.
 - Allego is dependent on the availability of electricity at its current and future charging sites. Delays and/or other restrictions on the availability of electricity would adversely affect Allego's business and results of operations.
 - Allego's EV driver base will depend upon the effective operation of Allego's EVCloud Malego's EVCloud not be effective operation of Allego's EVCloud and its applications with mobile service providers, firmware from hardware manufacturers, mobile operating systems, networks and standards that Allego does not control.
- If Allego is unable to attract and retain key employees and hire qualified management, technical, engineering and sales personnel, its ability to compete and successfully grow its business would be harmed.
- Allego is expanding operations in many countries in Europe, which will expose it to additional tax, compliance, market, local rules and other risks.
 - Members of Allego's management have limited experience in operating a public company.
- New alternative fuel technologies may negatively impact the growth of the EV market and thus the demand for Allego's charging stations and services.
- The European EV market currently benefits from the availability of rebates, scrappage schemes, tax credits and other financial incentives from governments to offset and incentivize the purchase of EVs. The reduction, modification, or elimination of such benefits could cause reduced demand for EVs and EV charging, which would adversely affect Allego's financial results.
- Allego's business may be adversely affected if it is unable to protect its technology and intellectual property from unauthorized use by third parties.
 - Allego's technology could have undetected defects, errors or bugs in hardware or software which could reduce market adoption, damage its reputation with current or prospective customers, and/or expose it to product liability and other claims that could materially and adversely affect its business.
 - The exclusive forum clause set forth in Allego's Warrant Agreement may have the effect of limiting an investor's rights to bring legal action against Allego and could limit the investor's ability to obtain a favorable judicial forum for disputes with us.
- Future sales, or the perception of future sales, of Allego's ordinary shares and warrants by Allego or selling security holders, including Madeleine ("Madeleine"), which is indirectly beneficially owned by Meridiam SAS, could cause the market price for Allego's ordinary shares and warrants to decline significantly.
- Madeleine owns a significant amount of Allego's voting shares and its interests may conflict with those of other shareholders.



First Quarter 2022 Performance Summary

Financial and Operational Highlights (Unaudited)

- Revenue of €30.5 million (+221% y-o-y)
 - Charging revenues more than doubled and services revenues increased three-fold in comparison to 1Q2021
- Net loss of €350.9 million (versus €54.1 million in 1Q2021). Positive Operational EBITDA of €1.5 million (versus €0.5 million loss in 1Q2021)
- Nearly 1.6 million charging sessions, up 96% from 1Q2021, on company-owned sites²
- Clean, 100% renewable energy delivered by Allego's network increased 100% to 32 GWh from 15.9 GWh in 1Q2021
- Utilization rate¹ was 7.7% versus 4.5% in the year-ago period



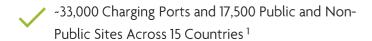


Utilization rate, a key performance measure, is defined as the number charging sessions per charge point per day divided by a maximum number of charging sessions per charger per day of 50 (for the ultra-fast charging pole).

Including third party sites, the total charging sessions amounted to 2.1 million.

Allego Operates One of the Largest Pan-European Public EV **Charging Networks**

Highlights





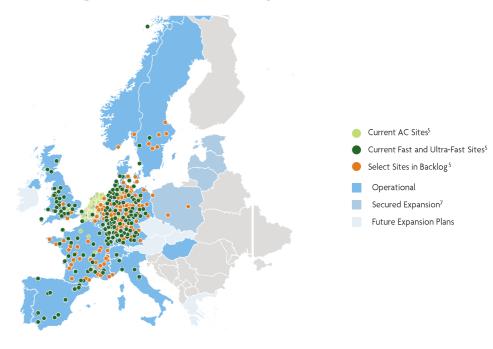
Positive Operational EBITDA of €1.5mm in 1Q2022²

Strong Customer Loyalty with Consistent ~80% **Recurring Users**

>100% Historical Revenue Growth ³

Average Charger Utilization Rate of 7.7%⁴

Leading Presence in Europe



NOTE: Map includes both public and non-public sites



Business Model Overview

Own & Operate

High Value Services Offering



Allamo™ & Allego EV Cloud™ Proprietary Software Platforms

- Build, own and operate Ultra-Fast and Fast charging sites
- Operator of one of the largest pan-European public EV charging networks

Owned Public Charging Ports Breakdown 1,2

AC	Fast	Ultra-Fast
22,012	643	124





- AllamoTM software identifies premium charging sites and forecasts demand using external traffic statistics
- Proprietary software allows compatibility and an optimized user experience for all EV drivers
- Through Allego EV CloudTM, provides software solutions for EV charging owners, including payment and achieving high uptime









• Attractive, high margin third-party service contracts

Carrefour

· Services include site design and technical layout, authorization and billing, and operations & maintenance

Third-Party Public Charging Ports Breakdown¹

AC	Fast	Ultra-Fast
4,896	686	489

Allego's proprietary energy platform sourcing green energy from multiple suppliers and even directly from renewable assets enables:

- ✓ Flexibility to choose optimal sourcing for our charging stations
- ✓ Ability to secure long-term PPA with renewable producers

- ✓ Long-term sustainable price for its charging
- ✓ Reduced volatility from energy market



Only includes public chargers.

Charging ports are defined as the number of sockets on a charger that are simultaneously accessible for charging

Multiple Strategic Partnerships and Agreements Signed

Key partnerships representing additional secured 1,100 sites for Allego

May 31, 2022

Expands Strategic Partnership with ATU

- Equip an additional 400 ATU branch locations with echarging stations; totalling 900 charging points
- Expected to be completed by 2024



May 25, 2022

Strategic Partnership with Groupe Bertrand

- Install ultra-fast charging stations at 15 locations throughout France
- 2 to 4 HPC stalls are foreseen per location; the first location is expected to go live in 2022



groupe**bertrand**

May 18, 2022

Strategic Partnership with G&V Energy Group

- Install ultra-fast charging stations at 100 fuel stations across Belgium
- 12 fuel station installations will be realized in 2022; all to be completed by 2024



March 03, 2022

Strategic Agreement Tamoil Italia

- Develop 11 ultrafast and fast charging locations throughout Italy
- Lease contract is for a 25-year term



Jan 22, 2022

Flanders Highways Win

- 28 ultra-fast charging sites along major highways in Flanders in 2022
- This will double to 56 sites by 2024

AGENTSCHAP
WEGEN & VERKEER

Jan 21, 2022

5 Highway Locations on France's A355 Autoroute

 5 ultra-fast charging locations; the first of which is now open with 8 charging spots (6 ultrafast and 2 fast)



Dec 21, 2021

Strategic Partnership with Nissan

Long-term
 partnership in 16
 countries and
 across 600+
 locations, to
 install, operate,
 and maintain DC
 fast chargers





Premium and Diverse Customer and Partnership Base



Allego's strong positioning enables partnerships across multiple end markets



Investment Highlights



Large and Rapidly Growing Total Addressable Market

- Growth in EVs unlocks a significant addressable market, particularly in Europe
- Total TWh demand expected to grow ~8x by 2025 and >20x by 20301

Leading Pan-European Player with a Clear First Mover Advantage

- One of the largest European public fast charging networks with a pan-European presence
- Partnerships with 16+ OEMs and 65+ real estate owners

3

Market Leading Proprietary Technology Provides a Competitive Advantage

- Unique technology platform with 100+ variable analytics informs optimal location / network design and performance
- Proprietary software allows compatibility with all OEMs creating an optimized user experience

Strong Unit Economics

- Proven ability to generate superior returns with expected >40% IRR and 3-4-year payback at site level without subsidies
- Operations at owned sites produce highly attractive gross margins
- Energy management enables us to effectively address price inflation
- 7.7% utilization rate² during 1Q2022 versus 4.5% during the same period in 2021
- ~3% utilization rate required for break-even gross profit, and ~6.5% for positive IRR

Business Model Underpinned by High Revenue Visibility and Financial Discipline

- Secured backlog of 1,100 premium sites provides superior visibility
- Disciplined investment policy with focus on premium locations

Attractive ESG Profile

- Network running 100% on renewable energy
- Enabled (250+ million miles) in 2021, thus avoiding ~59 million kg³ of CO2 emissions



Source: Company information.

(1) BN

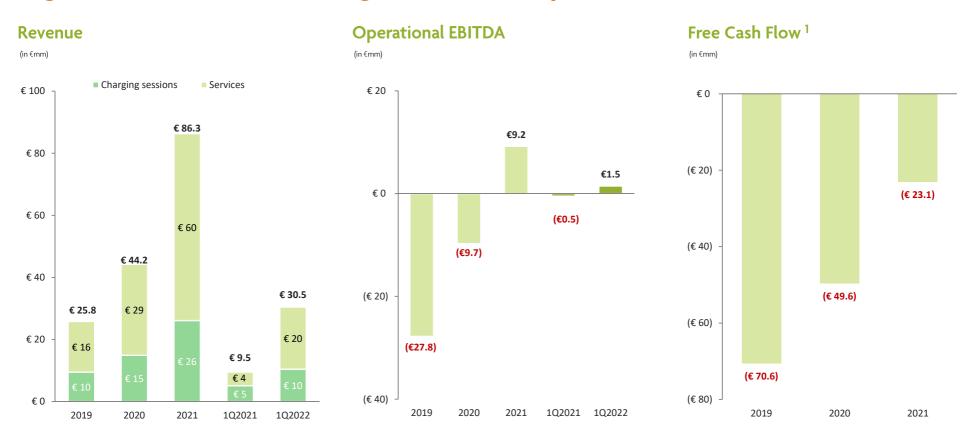
(2) Utilization rate, a key performance measure, is defined as the number of charging sessions per charge point per day divided by a maximum number of charging sessions per charger per day of 50 (for the ultra-fast charging pole).

(For the uttra-rast char)
Assuming 140g/km.

1Q2022 Demonstrates Continued Strong Momentum



Significant Growth Leading to Positive Operational EBITDA



1,100 sites in Secured Backlog² will transition the revenue mix shift to higher-margin charging revenues in the future

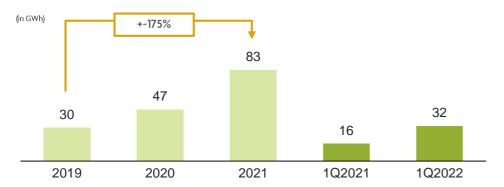


Free cash flow = Cash flow from operations – Capital expenditure + Proceeds from investment grants. Please see reconciliation to the most comparable IFRS measure provided elsewhere in this presentation.

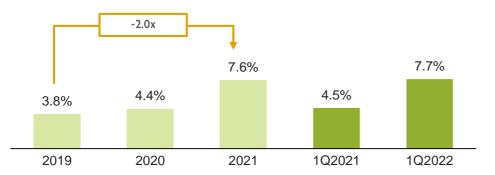
²⁾ As of May 2022.

First Quarter 2022 Highlights

Increase in Total Energy Sold



Utilization Rate on UFCs Almost Doubled pre-COVID



Strong Results Buoyed by

- Accelerating EV sales in Europe increases demand for public charging
 - 1Q2022 sales in Europe increased 61%1
 - LTM EV penetration in Europe was ~12.4%¹
- High energy sold driven by higher utilization and increased installed base (+23% YOY)
- Average session per charger per day increased 59% YOY
- Utilization steadily improved throughout 1Q2022 reaching 7.7%² (up from 4.5% from 1Q2021)
- Allego provided 100% renewable energy to its network, remaining an essential link to decarbonize mobility



Source: Company information

Note: Utilization rate of UFC calculated based on a total capacity of 50 sessions per day per charger and computed in December of the years shown.

The European Automotive Manufacturers' Association, April 2022.
 As of March 31, 2022.

Demand Continued to Grow, and Visibility Remains High

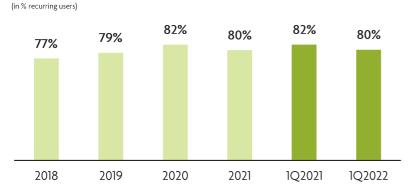
Total Number of Charging Sessions



Charging Sessions Increasing with High Recurring Users

- Allego's network handled over 2.1 million⁴ total charging sessions in 1Q2022 through its EV Cloud platform (+84% YoY)
- Allego's network continues to experience strong customer loyalty with an approximately 80% recurring rate per month
- Forward operating indicators provide confidence

User Track Record on Allego's Network¹



Robust Outlook Over the Intermediate Term

- Expansion of the network on track with 1,100 sites in secured backlog²
- Strong visibility gained from new site launches and partnerships
- Overcoming cost increases through energy management



Source: Company information

All customer data is tracked through the ID cards/tokens used on Allego's network and required for invoicing;

Per March 2022 quarterly data for Ultra-Fast chargers. Excludes all non-operational sites and sites that became operational in 122022.

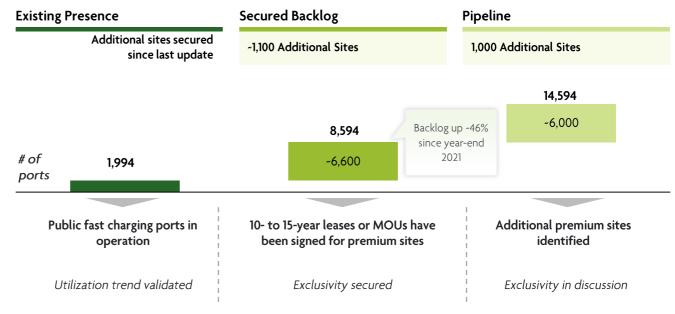
Assuming 140g/km

Total number of charging sessions for both company-owned and third-party sites

Strong Revenue Visibility from Secured Backlog and Pipeline



Total Allego Owned and Third-Party Fast and Ultra-Fast Charging Ports



As EV traffic builds, existing sites are upgraded with additional chargers to support increased throughput and charging sessions



Operational Momentum in April and May 2022

Total Energy Sold
23 GWh

96% YoY

Total Charging Sessions
1.5 million sessions

71% YoY

Utilization rate: ultra-fast chargers ~ 9.0%, up 83% YoY

User recurrency per month Approximately 80%





Appendix

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Reconciliation of Non-IFRS Financial Measures

(in €mm) (unaudited)	1Q2022	1Q2021	2021	2020	2019
Loss for the period	(350.9)	(54.1)	(319.7)	(43.4)	(43.1)
Income tax	0.2	(0.0)	0.4	(0.7)	0.3
Finance costs	117.9	3.4	15.4	11.3	5.9
Amortization and impairments of intangible assets	0.8	0.7	2.7	3.7	2.3
Depreciation and impairments of right-of-use assets	1.4	0.5	3.4	1.8	1.3
Depreciation, impairments and reversal of impairments of property, plant and equipment	2.0	1.6	5.6	4.8	4.7
EBITDA	(228.5)	(47.9)	(292.2)	(22.5)	(28.6)
Fair value gains / (losses) on derivatives (purchase options)	(5.3)	-	(2.9)	_	_
Share-based payment expenses	231.0	46.1	291.8	7.1	_
Transaction costs	4.2	1.3	11.8	_	_
Bonus payments to consultants	-	-	0.6	_	-
Lease buyouts	-	_	-	0.1	_
Business optimization costs	_	_	_	1.8	0.8
Reorganization and Severance	-	_	0.1	3.8	_
Operational EBITDA	1.5	(0.5)	9.2	(9.7)	(27.8)
Cash generated from operations			(9.2)	(34.4)	(56.9)
Capital expenditures			(15.6)	(18.4)	(17.0)
Proceeds from investment grants			1.7	3.2	3.3
Free cash flow			(23.1)	(49.6)	(70.6)



Capital Structure

Security Description	Outstanding (O/S)	% of O/S Shares or Warrants	Approx % Subject to Lock-Up	Key Lock-Up Terms (for applicable securities)
Shares held by Madeleine	197,837,067	74.0%	98.5%	With respect to the E8 Part B Company Shares (as defined in the Registration Rights Agreement) and the
Shares held by E8 Investor	41,097,994	15.4%	100%	Madeleine shares not acquired through the PIPE, other than with the consent of the Allego Board, Madeleine and E8 have agreed not to Transfer (as defined in the Registration Rights Agreement) securities received by it pursuant to the Business Combination Agreement until the date that is 180 days after the Closing (September 12, 2022) or earlier if, subsequent to the Closing, (a) the last sale price of the Allego Ordinary Shares equals or exceeds \$12.00 per share for any 20 trading days within any 30-trading day period commencing at least 120 days after the Closing (July 14, 2022) or (b) Allego consummates a liquidation, merger, stock exchange or other similar transaction which results in all of Allego's shareholders having the right to exchange their Allego Ordinary Shares for cash, securities or other property. For clarity, Madeleine's 3,000,000 PIPE Shares are not subject to the lock-up described above.
Public Shares and Other Shares	2,442,531	0.9%		Not applicable
Founder / Sponsor Shares	13,800,000	5.2%	100%	Subject to certain exceptions set forth in the Amendment to the Letter Agreement, Spartan's Sponsor and the other parties to the Amendment to the Letter Agreement dated as of July 28, 2021 by and between Spartan, the Spartan's Sponsor and certain executive officers and directors of Spartan's Sponsor have agreed not to Transfer (as defined in the Amendment to the Letter Agreement) any Allego Ordinary Shares until (i) six months after the Closing (September 16, 2022) or (ii) earlier if (a) the last reported sale price of Allego Ordinary Shares equals or exceeds \$12.00 per share for any 20 trading days within a 30-day trading period commencing at least 120 days after the Closing Date (July 14, 2022), (b) Allego consummates a subsequent liquidation, merger, stock exchange or other similar transaction which results in all Allego's shareholders having the right to exchange their shares of Allego Ordinary Shares for cash, securities, or other property or (c) the Allego Board determines that the earlier termination of such restrictions is appropriate.
PIPE Shares	12,000,000	4.5%		Not applicable
Total Shares Outstanding	267,177,592	100.0%		
Public Warrants	13,799,948	100.0%		Warrants become exercisable 30 days after the completion of the business combination, so long as registration statement with respect to the shares underlying the Public Warrants is then effective and a prospectus relating thereto is current.
Total Warrants	13,799,948	100.0%		



keep driving forward