

elop

Cautionary note

This presentation includes forward-looking information and statements that are subject to risks and uncertainties. Actual results may differ significantly from those communicated herein. Such forward-looking information pertain to, amongst other things; (a) forecasts, projections and estimates; (b) statements from management regarding future plans, developments and initiatives; (c) market development and projected future TAM for Elop's products and services; and (d) growth rates.

Such forward-looking information and statements are based on current expectations, projections and estimates. These expectations, estimates and projections are generally identifiable by statements containing words such as "expects", "believes", "estimates" or similar expressions. Important factors that could cause actual results to differ materially from those expectations include, among others, uncertainty associated with the technical development of hardware and software offerings, the attractiveness of or products and services, market adaptation and the pace of such adaptation, competition, changes in governmental regulations, interest rates, fluctuations in currency exchange rates and such other factors as may be discussed from time to time. Although Elop believes that its expectations and the information in this presentation were based upon reasonable assumptions at the time when they were made, actual results may vary significantly. Elop undertakes no obligation to publicly update or revise any forward-looking information or statements in this presentation.

Presenting team





Øivind HorpestadCEO and Chair of The Board



Bård MyrstadChief Operating Officer and CEO Simplifai



Kim Boman Chief Financial Officer



Q4 2021 Highlights and subsequent events

Q4 HIGHLIGHTS

- Simplifai contracted monthly recurring revenue (MRR) up 233% YoY
- Elop Technology receives first order from Japan and signs LOI for distribution rights to the Japanese market
- The first Elop Insight units delivered to clients
- Several successful Elop Insight field tests completed and development of Insight Crawler on track
- Feedback from industrial players that want inspection to become standard part of hand-over inspection and documentation
- Simplifai signs contract to supply a major office space provider in Asia with the digital employee solution
- Private placement raising gross proceeds of NOK 100 million
- Cash balance of NOK 124 million at the end of Q4 2021

SUBSEQUENT EVENTS

- Elop Technology secures distribution of the Elop Insight in 11 new markets
- First Elop Insight sales secured in the UK and France
- Simplifai has an office in Kiev with 9 software developers affected by the Russian invasion
- Simplifai secures break through contracts in the Philippines and in the Indian Insurance sector
- Simplifai today announces NOK 1 billion ARR target by end-2026







Elop Technology has developed a revolutionary rolling ultrasound scanner for concrete

Current subsurface inspection technologies all have their **limitations**...

Tech	Main use	Limitations
Ultrasonic	 Deep scans & multiple materials Thickness of concrete measurement Detection of air voids 	 Point scanners - not practical to scan large areas Unable to assess the depth of cracks and air pockets Varying sophistication of software for visualizations on app / web
GPR	Evaluation of interior structuresLocation of rebars	Limited rangePoor detection air voidsOnly usable for non-metallic structures
Seismic	Mapping of large- scale concrete internal defects	Low resolution
X-ray	Rebar locationRebar damages	 Dangerous radiation Demands access to other end of scanned structure Large clearance area needed

...which is why Elop developed and patented the world's first rolling ultrasound scanner for concrete

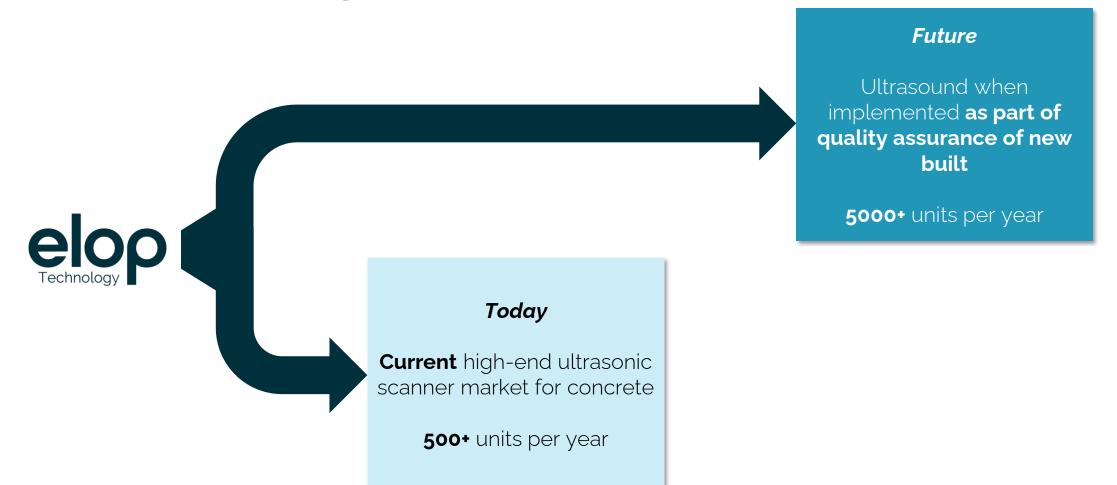
- Globally patented ultrasound scanning solution (dry coupling)
- Real-time 3D visualization
- Efficiently detects thickness, cracks, air pockets, voids, delamination and rebars
- Scalable cloud-based application



"Elop Insight"



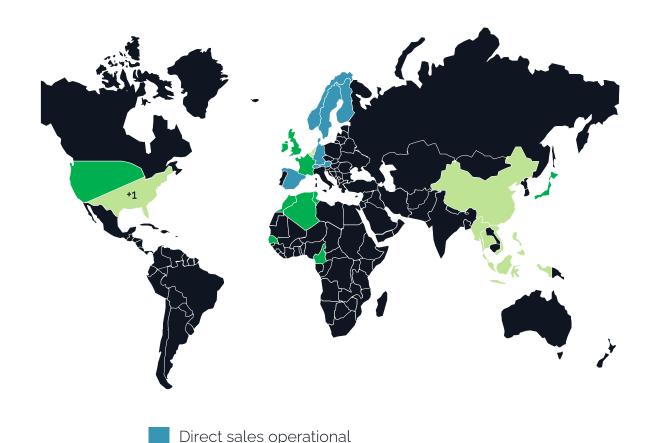
Elop Technology expects to open up a new market with significant potential





Elop Technology is expanding its distributor / partner network

- Signed a sales agent agreement for the markets in Spain and Portugal
- Signed distribution agreement (LOI) for Japan
- Ongoing discussions with multiple Distributors expected to be announced in the coming months
- Elop's Insight Scanner is tested by German research center Fraunhofer with first feedback positive
- The first Elop Technology webinar scheduled in Q1 2022
- Distributor agreements signed for the UK, Ireland, France and French speaking African markets (After the reporting period)
- Currently present in 18 countries



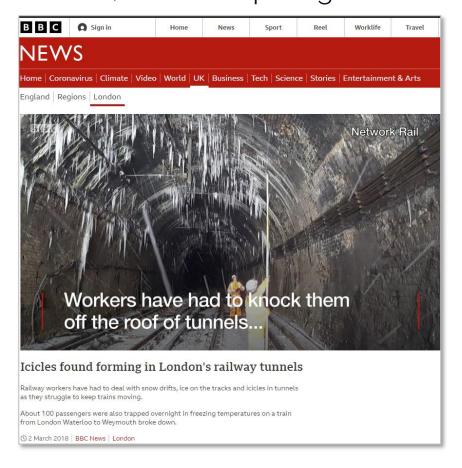
Sales partner negotiation / discussion

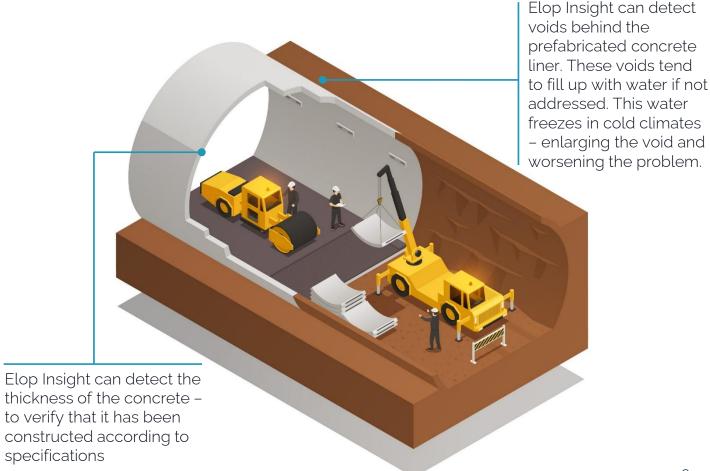
Sales partner signed



Currently no requirements on testing concrete before project handover

There has not been any practical way of testing the concrete in newly constructed tunnels, before Elop Insight





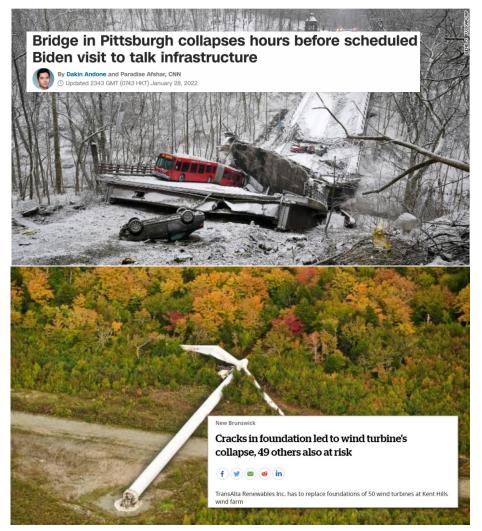
Major asset owner expected to launch new standard mandatory inspections of concrete as part of handover

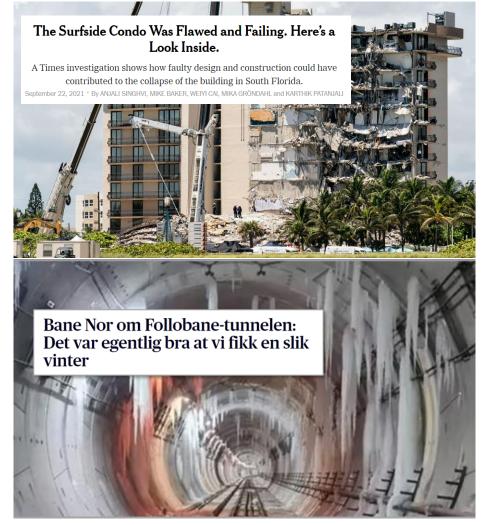


- The inspection expected to become a standard part of the hand-over inspection and documentation of all critical concrete structures
- The inspection assures the asset owner that the concrete structure meets specifications and has no critical flaws
- Elop's Insight scanner is expected to be a key enabler for implementing new handover requirements



Mandatory inspections of concreate structures will add value for asset owners and authorities







Consequences of not knowing the concrete quality inside your construction

For society, infrastructure owners and users



Short infrastructure lifetime



Increased costs of maintenance



Accidents that could have been prevented



High CO₂ emissions from production and construction

Field tests across Europe and asset classes – aim to complete 50 field tests before end of Q1 '22

Selected completed field tests and product demonstrations



Field test with **partner** on apartment building in **Florida**, **US**





BAM (German Federal Institute for Materials Research and Testing)





German Fraunhofer Society, Europe's biggest organization for applied research and development services





Live demo/project for UK company



Selected upcoming field tests



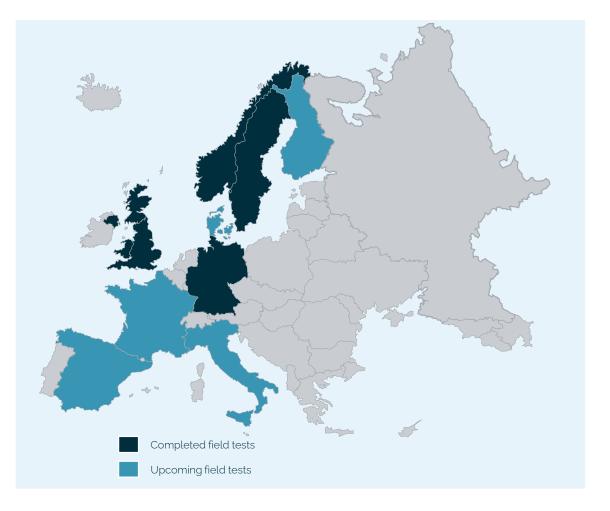
Live demo with leading **Danish** actor





Demo tour in **Italy** to show technology to multiple actors





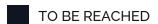


Elop moving in the right direction

Introducing new technology to create a new high growth market







Awareness

- Euronext listing
- Commercial launch
- First technology demonstrations
- Solutions marketing
- Initiating commercial partnerships
- Building sales pipeline
- Proactive international marketing
- Industry events

Credibility

- Demonstrating tech
- Bringing Al competence inhouse
- Industry partnership with DEKRA Visatec GmbH
- Insourced scanner production & software development
- Field demonstrations
- Developing industry partnerships
- Major reference clients
- Demonstrating different applications areas

Success stories

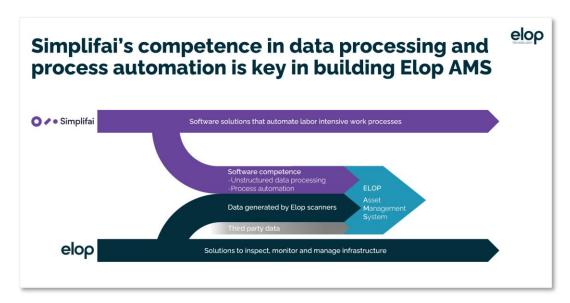
- First sales
- New industries
- New geographical markets
- Successful field projects
- Demonstrating stakeholder value
- Global industry partnership with DEKRA for the Insight crawler

Recognition

- Exponential sales growth
- International expansion
- Global distribution



Simplifai has successfully managed to grow its stand-alone business...



...while supporting Elop Technology with:

- ✓ Software competence
- ✓ Technology development
- ✓ Access to competence and resources in India & Ukraine

O Simplifai



Contracted MRR¹ of NOK 1,1m as of end Q4 2021, up 233% from Q4 2020

MRR Development (NOK Thousand)



- Starting to tap into upsell potential in existing client relationships
- Strong international growth due to several geographical market breakthroughs in past 12 months
- Positive effect of solving the GDPR issues caused by the Schrems ii² verdict
- Several strategic wins in Q4; Large office space provider in Asia and the first customer in Sweden

¹⁾ Monthly recurring revenue, refer to APM definition in appendix

²⁾ The landmark data privacy verdict issued in July 2020 by the Court of Justice in EU



Selected customers

	BFSI clients	Other industries	Public sector	
Asia	BAJAJ Allianz (i) Upstox	CONVERGE CONVERGE CONVERGE CAPTICOTO Logistics THE EXECUTIVE CENTRE		
Nordics	Claims Link Per of the Solethery & Partons Group Landkreditt Bank	Brandsdal Group easy2you THE CORING COMPANY Huseierne FRETEX	ARKIVVERKET Kartverket TRONDHEIM KOMMUNE Sarpsborg kommune ALESUND KOMMUNE	
Europe	Van Ameyde 👽 No 1816 Verzekeringen			

More information about some of our clients





- Joint venture Bajaj Group of India and Allianz SE
- Operates 759 branches across India
- Ranked amongst the Top 75 Most Valuable Indian Brands 2019, Bajaj Allianz is one of the leading Indian insurance providers.



- The National Archival Services of Norway (Norwegian: Arkivverket) is a Norwegian government agency that is responsible for keeping state archives, conducts control of public archiving and works to preserve private archives.
- The organization has 190 employees and about 120 kilometers (75 mi) of materials.



- Nevigate Communications (Nevigate) is an independent global network services and solutions provider headquartered in Singapore
- Regional offices located in Cyprus, China, Hong Kong, Malaysia and the United Arab Emirates



- European market leader in claims management, loss adjusting and IT development for the insurance and risk management market
- 46 offices in 28 countries, key regions: UK, Central Europe (including Germany), Benelux, South-West Europe and Scandinavia
- Handles claims processing for over 1,000 corporate clients globally
- 1 million customer e-mails and an equal number of documents related to insurance claims annually



- Upstox is a fin-tech company and India's second largest securities brokerage and stock trading service provider.
- Upstox serve more than 5 million clients
- Backed by e.g.: Tiger Global and Ratan N Tata



Large Insurance player and Norway's largest alliance of local banks, the Eika Alliance, with over 50 cooperating banks



- Fastest growing fiber internet and digital consumer-centric services provider in the Philippines
- Has 1.6 million clients capturing 54 percent of the fiber-to-home market share in Philippines



- Independent player in the Dutch Insurance market
- 160 employees and 800 financial advisers
- More than 500 000 insurance policy holders



- Part of Söderberg & Partners group, that has 2400+ employees in 110+ offices in Sweden, Norway, Denmark, Finland and the Netherlands.
- Annually handles ~10 000 claims on behalf of its clients, who are mainly international insurance companies



One of Norway's most populated municipalities





THE EXECUTIVE CENTRE

- Third-largest office space provider in Asia with a network spanning Greater China, Southeast Asia, North Asia, India, Sri Lanka, Australia and the Middle East.
- Simplifai's Digital Employee to automate vendor invoices through e-mails and attachments
- Support all branches for the Executive Center
- To be expanded to other documents and processes



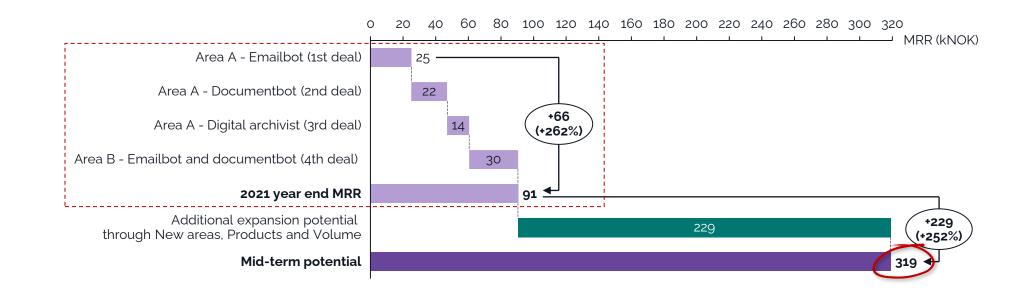
- As part of one of the Nordic's leading financial advisors Söderberg&Partners, Claims Link delivers claims settlement services
- Independent claims settlement specialist, sister company of Claims Link NO
- Simplifai will support Claims Link SE's digital transformation project with automation of its claims pre-processing and customer service department
- First major customer in Sweden, and fifth deal with the Söderberg&Partners group

Illustration of upsell potential for current clients **



Customer A

Customer B



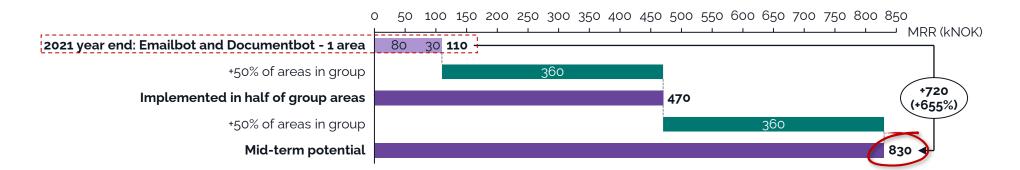
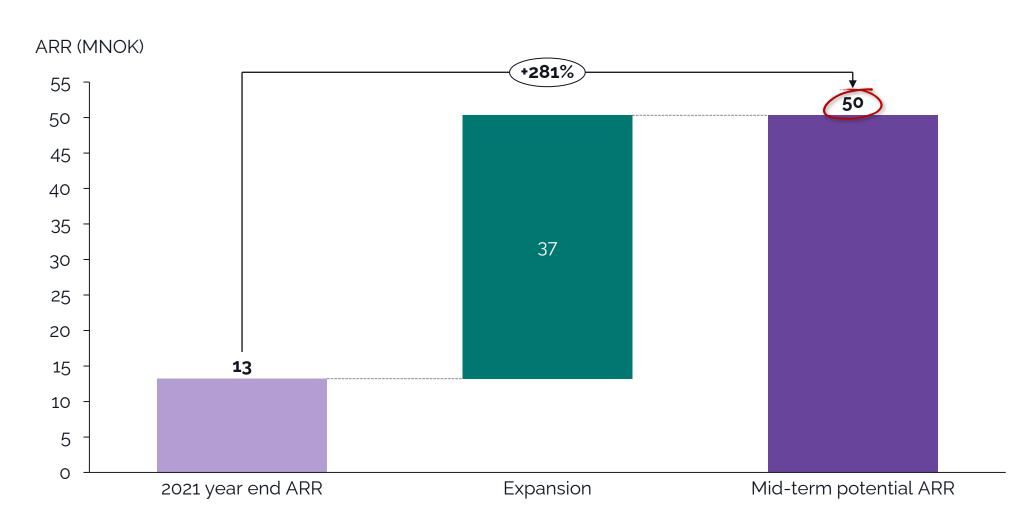




Illustration of mid-term potential ARR of current client portfolio ~50M NOK i.e. +281%







Automating with natural language is hard – we have simplified this



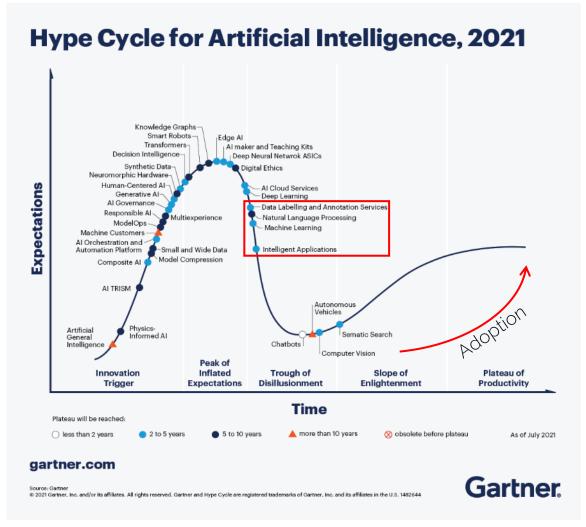
- Automating processes driven by unstructured natural language is difficult
- These processes are common in most organizations



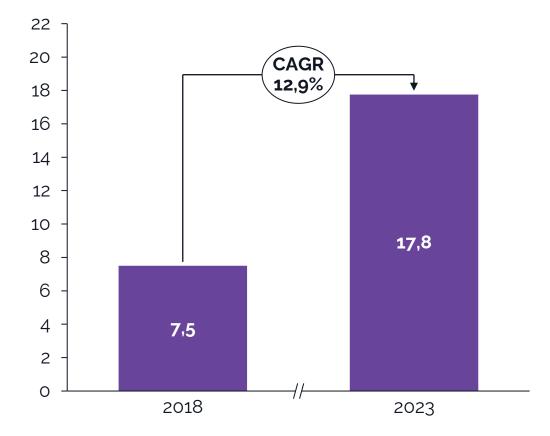
- Simplifai has developed a nocode platform to automate everyday office work processes
- The solution is highly accurate, efficient, cost effective and easy to use



The Global Intelligent Process Automation market is growing and adopted by mainstream

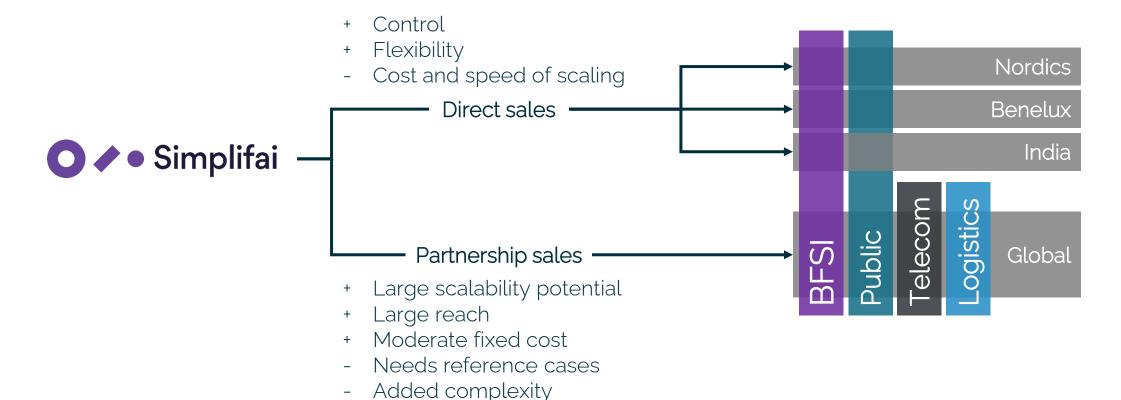


Global Intelligent Process Automation Market (USD Billion)





Simplifai's GTM strategy combines focused direct sales with partnership sales



BFSI: Banking, Financial Services, Insurance

Potentially longer sales cycles



Partners

documaster

knowit













adepta







Key stepping stones for Simplifai

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Capturing a high growth market







NOT YET REACHED

Awareness

- Initiating commercial partnerships
- Solutions marketing
- Auditions and tendering
- Building products as part of commercial cooperation
- Building sales pipeline

Credibility

- Establishing close partnership with Microsoft
- industry tech approval, BFSI, retail and public sector
- Recruiting world class technical organisation
- Solutions available on recognised marketplaces
- Develop commercial partnerships
- International breakthroughs (i.e. India, Singapore)

Success stories

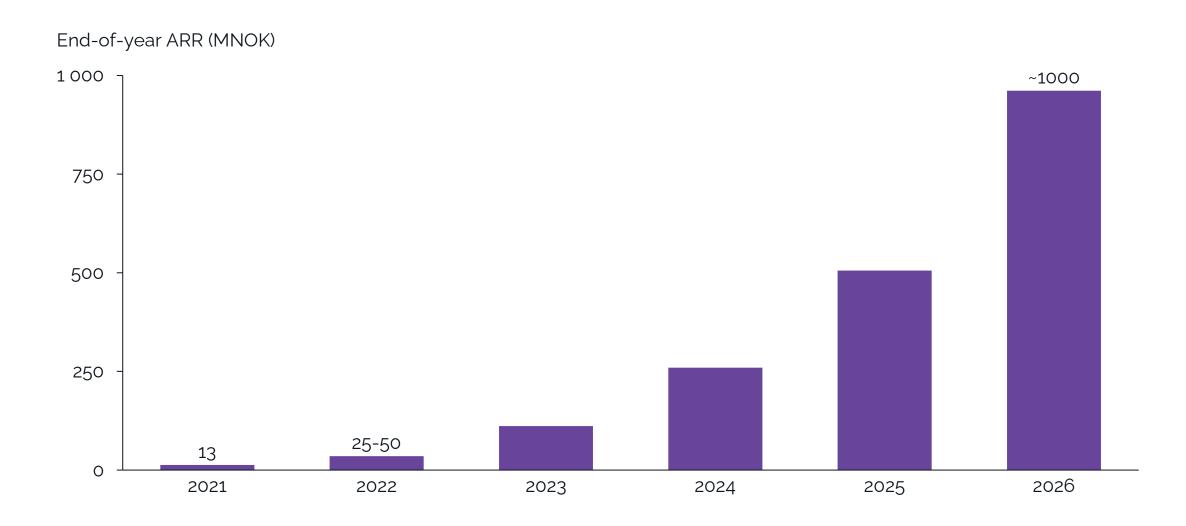
- Claims Link and OSM Maritime success stories
- Technology acceptance opens up new sales channels
- Continuously shorten onboarding cycles
- New industries: online retail, telecom
- Breakthrough in municipality market
- Partner channel beginning to deliver results
- New geographical markets
- Significantly shorten sales cycles

Recognition

- Exponential sales growth
- Widespread international expansion
- Global distribution
- Recognized as leading vendor within natural language-based business process automation
- International BFSI clients



ARR target of 1 BNOK in 2026



Q4 2021 interim financial results

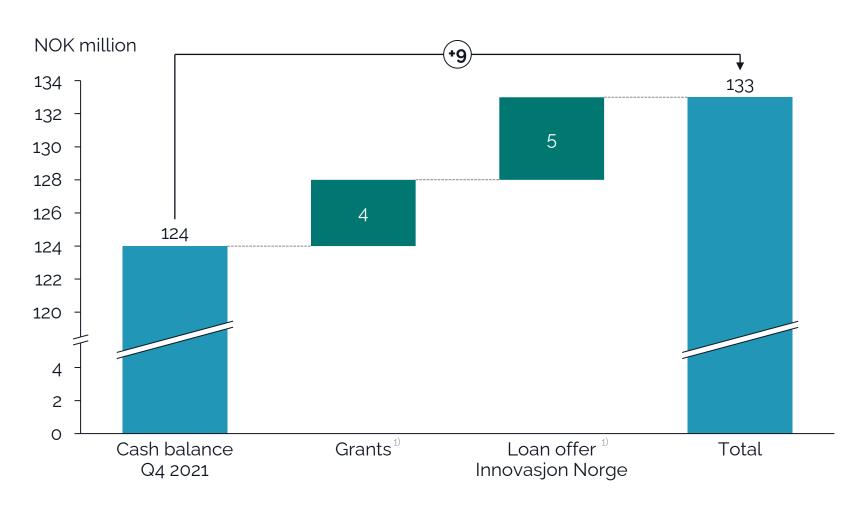


Amounts in NOK thousand	Q4 2021	Q4 2020	FY 2021	FY 2020
Revenue	5,009	-	13,382	-
Other operating revenue	-	-	-	-
Total revenue	5,009	-	13,382	-
Cost of sales	1,288	135	2,804	145
Employee benefit expenses	11,877	6,364	48,802	9,453
Other operating expenses	6,699	10,708	25,857	21,016
Depreciation and amortization	4,736	-	12,579	420
Operating profit/(loss) (EBIT)	(19,591)	(17,206)	(76,659)	(31,033)
Financial income	205	0	239	77
Financial expenses	(377)	(150)	(1,153)	(261)
Net financial items	(172)	(149)	(914)	(184)
Profit/(loss) before income tax	(19,763)	(17,355)	(77,573)	(31,216)
Tax income +/ tax expense -	57		229	-
Profit/(loss) for the year	(19,706)	(17,355)	(77,344)	(31,216)
Profit/(loss) for the period is attributable to:				
Non-controlling interests	39	-	187	-
Owners of ELOP AS	(19,745)	(17,355)	(77,532)	(31,216)

- Simplifai revenues are consolidated from Jan 18 2021
- Capitalized cost related to hardware and software development amounted to NOK 10 million in Q4 2021

Liquidity Elop Group

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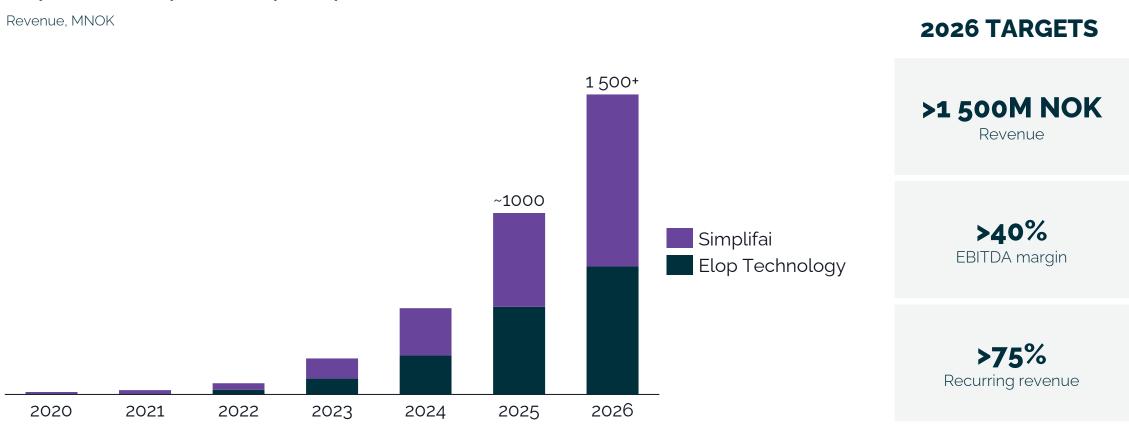
- Grants of NOK 4m from Innovasjon Norway¹⁾
- Loan offer from Innovasjon Norway¹⁾ of NOK 5m





Gradual shift towards contracted recurring software revenue

Elop revenue expected to pick up with software and scanner roll-out





SUMMARY

- Simplifai contracted MRR up 233% YoY
- Elop Technology receives first order from Japan and signs LOI for distribution rights to the Japanese market
- The first Elop Insight units delivered to clients
- Strong and growing customer interest in Elop's ultrasound technologies
- Successful Elop Insight field tests completed

OUTLOOK

- Interest in Elop Technology expected to continue to grow as technology matures/adoption increases
- On track to launch Insight Crawler in cooperation with DEKRA Visatech at the end of Q1 2022
- Elop Technology expects to conclude sales in new geographical markets
- Elop Technology expects to conclude multiple partner agreements in Europe and Southeast Asia over the next quarters
- Simplifai's growth expected to continue targets 3-4x MRR at year end 2022 vs year end 2021
- Starting working on highlighting Simplifai's value, probe options for future incl. listing opportunity
- On track to create a NOK 1 BILLION revenue company in 2025



General

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General

Elop AS (the Company) was founded in 2013 and is a limited liability company who is incorporated and domiciled in Norway, with its head office in Drammensveien 133, 0277 Oslo, Norway.

The Company is listed on Euronext Growth and has the ticker "ELOP-ME".

Basis of preparation:

- The consolidated financial statements for the Q4 2021 have been prepared in accordance with IAS 34. Interim Financial Reporting.
- All numbers are in NOK thousand
- The accounting policies adopted in the preparation of the interim financial statements are consistent with those followed in the preparation of the Company's annual financial statements for the year ended 31 December 2020. For detailed information see the annual report 2020.
- As a result of rounding, figures and percentages will not always be able to be summed up to the total.
- The interim financial statement for 2021 is unaudited.

Critical accounting estimates and judgements in terms of accounting policies:

In preparing these interim condensed consolidated financial statements, management has made judgements and estimates that affect the application of accounting policies and the reported amounts of assets and liabilities, income, and expense. Actual results may differ from these estimates

Alternative Performance Measures

The European Securities and Markets Authority (ESMA) issued guidelines on Alternative Performance

Measures ("APMs") that came into force on 3 July 2016. Alternative performance measures are meant to provide an enhanced insight into the operations, financing, and future prospects of the company. The Company has defined and explained the purpose of the following APMs:

Contracted Monthly Recurring Revenue (MRR) – the sum of contracted revenues at each month end. Measured from when contract is signed. MRR, in client contracts for which part of monthly payment are based on usage, are included based on average historical payments for existing customers and on the customers volume indications for new customers

EBIT – earnings before net finance cost (including interest cost) and taxes, but including amortisation, depreciation and impairments.

EBITDA – earnings before net finance cost (including interest cost), taxes, amortisation, depreciation and impairments

Capitalized development costs – capitalized costs for hardware and software development in Elop Technology and Simplifai.



Elop AS Group consolidated balance sheet

Amounts in NOK thousand	Q4 2021	FY 2020
ASSETS		
Non-current assets		
Goodwill	121,094	-
Intangible assets	94,441	28,690
Property, plant and equipment	3,305	1,367
Right of use assets	6,747	7,253
Total non-current assets	225,586	37,310
Current assets		
Inventory	734	164
Trade receivables	4,823	-
Other current receivables	6,847	10,439
Cash and cash equivalents	124,408	116,272
Total current assets	136,812	126,875
TOTAL ASSETS	362,398	164,185

Amounts in NOK thousand	Q4 2021	FY 2020
EQUITY AND LIABILITIES	<u> </u>	
Equity		
Share capital	5,900	3,515
Share premium	434,787	181,220
Other equity reserves	20,008	4,572
Translation differenses	2	-
Retained earnings (deficit)	(143,284)	(54,664)
Equity atributable to equity holders of Elop AS	317,414	134,643
Non-controlling interests	187	-
Total equity	317,601	134,643
Non-current liabilities		
Non-current liabilities to financial institutions	11,515	4,821
Non-current lease liabilities	3,902	5,326
Deferred tax liability	2,279	_
Total non-current liabilities	17,697	10,147
Current liabilities		
Trade payables	4,068	9,853
Current lease liability	3,419	-
Current tax liabilities	5,765	1,271
Other current liabilities	13,849	8,259
Total current liabilities	27,100	19,383
Total liabilities	44,797	29,530
TOTAL EQUITY AND LIABILITIES	362,398	164,173

Cashflow statement

Amounts in NOK thousand	Q4 2021	Q4 2020	FY 2021	FY 2020
Cashflows from operating activities				
Profit/(loss) before income tax	(19,763)	(17,355)	(77,573)	(31,217)
Adjustments for				
Depreciation and amortization	4,736	420	12,579	420
Change in trade and other receivables	(3,608)	13	(1,231)	13
Change in inventory	(401)	(164)	(570)	(164)
Change in trade and other payables	(3,691)	7,168	(5,785)	8,303
Change in accruals	(2,998)	347	15,822	(4,555)
Change in share-based expenses	717	216	8,854	216
Interest received	(205)	(2)	(239)	(2)
Interest paid	377	72	1,153	261
Cashflow from operating activities	(24,836)	(9,287)	(46,990)	(26,726)

				FIV 0000
Amounts in NOK thousand	Q4 2021	Q4 2020	FY 2021	FY 2020
Cash flows from investing activities				
Payment for investment company	-	-	(1,484)	-
Payment for property, plant and equipment	(449)	(1,112)	(1,938)	(1,304)
Payment for intangible assets	(2,751)	(5,741)	(45,249)	(16,317)
Cashflow from investing activities	(3,200)	(6,853)	(48,671)	(17,621)
Cash flows from financing activities				
Received funds - other debt (Non-current / Current)	2,729	-	2,729	
Repayment of other debt (Non-current / Current)	(250)	(0)	(970)	(2,089)
Interest received	205	2	239	2
Interest paid	(377)	(72)	(1,153)	(261)
Capital increase received funds	96,124	(1)	105,517	154,952
Cashflow from financing activities	95,866	(71)	103,796	152,604
Net increase/(decrease) in cash and cash equivalents	67,830	(16,211)	8,136	108,257
Cash and cash equivalents in the beginning of period	56,577	132,482	116,272	8,014
Cash and cash equivalents as of 31 Dec	124,407	116,271	124,407	116,272



Segment financial summary

Segments YTD - 2021						
Amounts in NOK thousand	Elop Technology	Simplifai	Unallocated/ eliminated	Total Group		
Revenue	266	13,117		13,382		
Internal revenue	96	9,094	-9,190	-		
Total revenue	362	22,210	-9,190	13,382		
Cost of sales	220	2,584	-	2,804		
Employee benefit expenses	15,699	26,131	6,973	48,803		
Other operating expenses	12,800	7,482	5,646	25,857		
Depreciation and amortization	3,633	6,816	2,129	12,579		
Total operating expenses	32,351	43,013	14,748	90,042		
Operating profit/(loss) (EBIT)	-31,990	-20,803	-23,938	-76,660		
EBITDA	-28,356	-13,987	-21,808	-64,081		
Capitalized development	22,564	22,685	-164	45,085		

Segments Q4 2021							
Amounts in NOK thousand	Elop Technology	Simplifai	Unallocated/ eliminated	Total Group			
Revenue	233	4,776	-	5,009			
Internal revenue	-	-9,722	9,723	0			
Total revenue	233	-4,946	9,723	5,009			
Cost of sales	220	-1,510	2,578	1,288			
Employee benefit expenses 1)	2,478	2,477	6,923	11,877			
Other operating expenses	7,093	-1,468	1,144	6,769			
Depreciation and amortization	802	3,991	-57	4,736			
Total operating expenses	10,592	3,490	10,588	24,670			
Operating profit/(loss) (EBIT)	-10,360	-8,436	-865	-19,661			
EBITDA	-9,557	-4,445	-922	-14,925			
Capitalized development	4,911	4,915	-	9,826			

20 largest shareholders

#	Name	No of shares	% Ownership
1	Melandsø Invest As	12,771,081	10.8
2	Gimle Invest As	8,830,684	7.5
3	Sogn Invest As	6,436,025	5.5
4	The Bank Of New York Mellon Sa/Nv	6,036,326	5.1
5	Tigerstaden Invest As	4,785,025	4.1
6	Bhm Holding As	4,483,230	3.8
7	Hkl Holding As	4,452,582	3.8
8	Lani Invest As	3,563,330	3.0
9	Middelborg Invest As	3,531,842	3.0
10	Mp Pensjon Pk	3,045,106	2.6
11	Zono Invest As	2,700,000	2.3
12	Songa Capital As	2,673,323	2.3
13	Nordnet Livsforsikring As	2,312,292	2.0
14	Nimbustech As	1,807,213	1.5
15	Clearstream Banking S.A.	1,655,260	1.4
16	Danoni As	1,055,262	0.9
17	Telecom As	1,000,000	0.8
18	Petter Askheim Kristiansen	976,714	0.8
19	Bergen Kommunale Pensjonskasse	800,000	0.7
20	Ljm As	714,112	0.6
	Top 20 shareholders	73,629,407	62.4
	Other shareholders	44,374,408	37.6
	Total outstanding shareholders	118,003,815	100.0

Source: VPS 22.02.2022

At 31st of December 2021; 6,200,000 outstanding options.

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Elop Technology's solutions will contribute to securing critical infrastructure



Several global bridge and building collapses exemplifies the need for improved inspection, surveys and maintenance of critical infrastructure.

Elop Technology and its solutions provide information and insight into the condition of an asset.

Using this data for optimised maintenance and control, **ensures safe** and secure operations throughout the lifecycle of the asset.









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Elop Technology will contribute to the reduction of CO₂ generated by the concrete production industry









Extending life of existing concrete structures through optimized maintenance and inspection, will have a significant benefit to the environment - reducing the CO₂ emissions from the concrete production process.

Elop Technology's patented technology for structural health insight, combined with systems in development for managing and monitoring asset data, will give assets owners:

- 1. full insight into the condition of their constructions and
- 2. the necessary tools to analyze and maintain their structures,

in order to extend asset life and reduce the environmental impact.



Elop Insight on market – development tracks progressing according to plan

On market

Q1 22

Under development (2023)

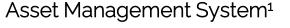
Elop Insight



Elop Insight Crawler



Multrawheel





Description

Product

- Hand-held rolling ultrasound scanner
- For concrete
- Software for analyzing results and generating reports
- Rolling ultrasonic scanner combined with vacuum crawler
- For vertical or inverted concrete surfaces
- Software for analyzing results and generating reports
- Rolling ultrasound scanner combined with crawler
- For composite material
- Initial focus on windmill blades
- Software for analyzing results and generating reports

- Software
- For asset owners
- Full digital overview of structures, helping owners to monitor health and proactively plan for future maintenance

Model

- Scanner sold including software subscription
- Scanner sold including software subscription
- Scanner sold including software subscription
- Subscription based software license

1: Development on-going in collaboration with partners. Version 1 expected to be launched in H2 2022.