AALBERTS NV Stock Analysis – Interesting Business Compounder

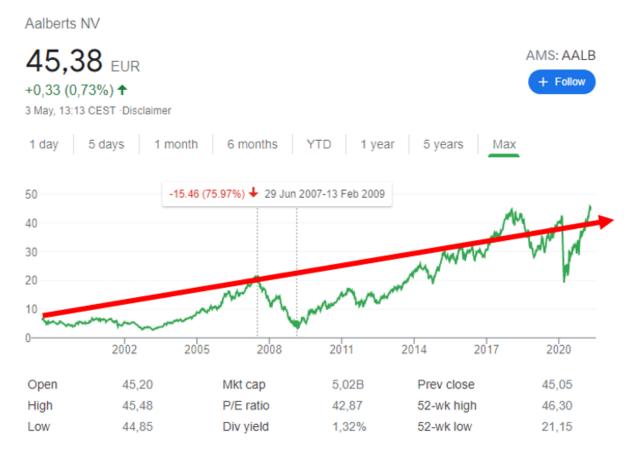
Here is the start of my search for value investing 10 baggers or more!

Aalberts stock analysis summary:

- Just EUR 5 billion market capitalization on interesting niche business growth.
- Exposed to water, flow measurements, piping etc.
- Growth strategy organic and M&A, usually a good thing with niche businesses.
- Maybe high now, but is often volatile due to business cycles, then is the time to watch it.
- Can it be a 10 bagger? Yes, but more likely from the 20 EUR starting point we had in March 2020. To watch.

AALBERTS NV Stock Price Analysis – AMS: AALB

Aalberts stock price (AMS: AALB) looks promising because when you see a long-term stock price chart that goes up, it is the first sign of a good business. The market cap is still just 5 billion EUR which means there is plenty of room for growth.

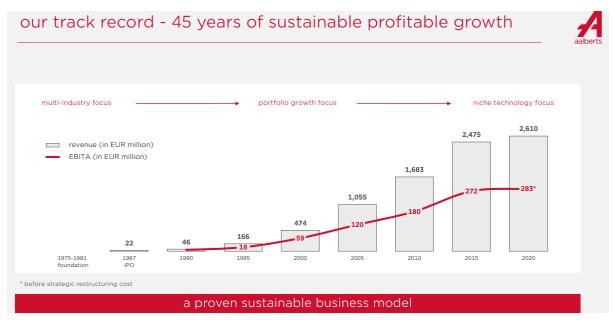


Aalberts stock price historical chart

However, the above chart also indicates the high volatility of the stock price. From 2007 to 2009 the stock crashed 75%, 30% in 2018 and more than 50% in the COVID flash crash of 2020.

The key to deal with such volatile stocks is to know the business well and understand it in depth. That is what will allow to strike when the market gives an amazing opportunity.

It is funny how the stock price actually follows the business development over the long-term, revenues have stagnated since 2015 and so did the stock since 2017. Let's see if the business can continue to grow as it did in the past through smart acquisitions as it is normal that all business growth comes in cycles. Also, acquisition often take time to create value but in niche businesses it is often smart to do them.



Aalberts stock analysis – historical business development – Source: <u>Aalberts IR 2020</u> <u>Presentation</u>

To address the stagnation the company has started a restructuring plan that should lead to net income benefits in 2021.

operational excellence and portfolio optimisation

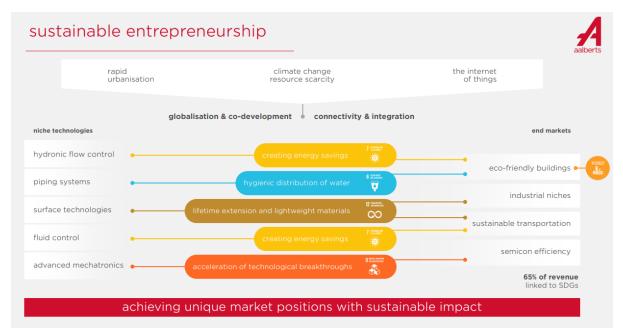
- o we accelerated the action plan as presented during our Capital Markets Day
 - » focused, clustered and simplified organisation
 - » reduced overhead in all segments
 - » reduced net working capital structurally
 - » many projects implemented to optimise our operations
- o strategic restructuring projects
 - » led to a one-off full year SRC of EUR 51 million in 2020
 - » annual benefit of approx. EUR 50 million, partly 2020, fully 2021
- o further optimised portfolio following our divestment programme

Aalberts stock analysis - restructuring - Source: Aalberts IR 2020 Presentation

Let's take a deeper look into the business.

Aalberts NV Business Overview

Aalberts is in business of piping systems, surface technologies, hydronic flow control, fluid control and advanced mechatronics.



Aalberts stock analysis - business exposure - Source: Aalberts IR 2020 Presentation

All these sectors are closely related to current megatrends like sustainability, water, ecology, urbanization and low CO2 emissions.

mega trends shaping our future



Aalberts stock analysis - sector exposure - Source: Capital markets day

The current business situation seems stable and improving after the COVID-19 pause.

overview end markets and regions



eco-friendly buildings

- recovered well from lower level 2Q
- » due to innovations, reopening distribution channels, increase customer demand and
- inventory level
- » continued in 2H
- o orderbook increased to record level at year-end

semicon efficiency

- o performed very well, strong growth
- o new co-development projects initiated
- ended the year with record orderbook

sustainable transportation

- faced difficult circumstances 2Q due to customer shutdowns, inventory reduction
- after reopening customer locations, gradual recovery end of May for fluid control, followed by surface technologies
- 2H business further recovered due to increased demand and inventory level

industrial niches

- o activities increased gradually in 4Q
 - except for beverage dispense, worldwide lockdowns resulted in difficult market situation

eco-friendly buildings and semicon efficiency record orderbook at year-end sustainable transportation and industrial niches gradual recovery in 2H20

Aalberts stock analysis - business exposure - Source: Aalberts IR 2020 Presentation

The revenue split is still largely from western Europe with 58% but there is also opportunity abroad as emerging market urbanization is big.

overview end markets and regions



Aalberts stock analysis – revenue – Source: <u>Aalberts IR 2020 Presentation</u> The piping segment looks positive.

organic growth, innovation and capital allocation

piping systems

- continued sales and capacity expansions of connection technology, including new innovations
- valve technology product lines expanded
 new patented full flow valve and balancing valve successfully launched
- start of digital piping design services with dedicated team
 - » engineer optimised integrated piping system
 » number of projects strongly increasing
- alignment organisation utilising combined strength is making progress
- supply chain North America consolidated and optimised; Europe optimising new assembly and distribution centres
 - reduction of working capital showed good results

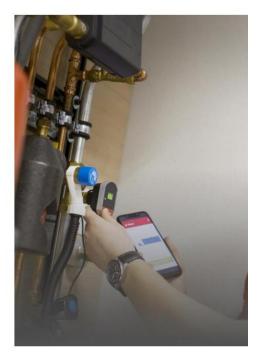


Aalberts stock analysis - piping - Source: Aalberts IR 2020 Presentation

Measuring flow, there is a new facility coming.

hydronic flow control

- continued implementation newly launched product lines, increased innovation rate
- scored many projects incl. long-term contracts for data information and remote control
 - » still a small part of revenue but fast-growing
 - » giving opportunity to gain more projects
 - » digital platform enables us to measure data to optimise energy efficiency for our customers
- o digital marketing and R&D capacity strengthened
- strategy to align competence centres to unified focused organisation with less overhead accelerated
- o new manufacturing, distribution facility in progress
- water supply and district energy performed well
 new composite gate valve for underground water and gas applications launched successfully
 - » expanded machining, assembly capacity full flow valve for district energy, eco-friendly buildings



Aalberts stock analysis - flow control - Source: Aalberts IR 2020 Presentation

advanced mechatronics

- o excellent year, realising strong growth
- able to deliver service to our customers despite preventive measures we had to install
- many new co-development programmes were started, especially in our high purity fluid systems
 - » strongly expanding our engineering capacity
- vibration isolation activity expand facility further to facilitate growth
- within ultra-precision frames we are optimising operations after capacity expansions of last years, delivering record orderbook
- aligned organisation, creating focused strategy and culture with local entrepreneurship
- focus on specialised technologies, co-development projects in combination with our investment power, makes us well positioned for fast growth



Aalberts stock analysis - mechatronics - Source: Aalberts IR 2020 Presentation

The strategy of the business is in line with the past strategy that did relatively well for investors. They will continue focusing on organic revenue growth but also on acquisitions.

outlook

- we will drive our organic revenue growth and innovation initiatives and increase our capital expenditure
- we continue the strategic restructuring projects and inventory reduction programme and further improve our portfolio to realise our strategic objectives
- we will continue to strengthen our market positions and niche technologies with bolt-on acquisitions

Aalberts stock analysis - business outlook - Source: Aalberts IR 2020 Presentation

All in all, an interesting business is a somewhat boring industry. I don't think there are many Harward graduates that can't wait to go into the piping business. But boring industries and boring businesses are where Peter Lynch says we should look for our 10-baggers. Let's look at the fundamentals and make a valuation.

Aalberts NV Stock Analysis – Fundamentals

The company did really well over the past, they doubled the dividend over 10 years and if they do it again, that is already good.



Aalberts stock analysis - fundamentals - Source: Aalberts IR

Their objective is to have a return on invested capital of above 18%. If they can achieve that over the long-term, then 18% will likely be also the investment return from investing in Aalberts stock, that is how investing works. Of course, it is not easy to achieve ROIC of above 18%, but it makes it interesting to follow.

	strategy 'focus	ed acceleration'	
- 🔶 remain focused	x x x improve technology positions		y use Aalberts strengths
non-financia	l objectives	financ	ial objectives
worldwide leading niche technology positions	creating sustainable profitable growth	<u> </u>	>14% >18% EBITA margin ROCE
generating high added-value margins	converting strong operational execution into free cash flow		<2.5 >40% everage ratio

Aalberts stock analysis - financial objectives - Source: Aalberts IR

In 2020 revenues have declined as the world was blocked, but the company still made good profits and what is key; free cash flows of 339 million EUR. That leads to a 6.7% free cash

flow yield which is not bad for the economic circumstances in 2020. (me and the company have a different way of looking at cash flows – discussed below)



Aalberts stock analysis - 2020 financials - Source: Aalberts IR 2020 Presentation

They used that cash flow to lower long-term debt by 200 million and paying a dividend, that is something remarkable and the balance sheet doesn't looked stretched at all.

condensed consolidated balance sheet

25 February 2021



in EUR million	31.12.2020	31.12.2019
total non-current assets	2,263	2,383
total current assets	992	1,083
total assets	3,255	3,466
total equity	1,806	1,838
total non-current liabilities	588	793
total current liabilities	861	835
total equity and liabilities	3,255	3,466
net debt (before IFRS 16)	444	588
leverage ratio (before IFRS 16): net debt / EBITDA (12-months-rolling)	1.1	1.3
net working capital	399	490
days net working capital	55	61
solvability (total equity as a % of total assets)	55.5	53.0
return on capital employed (before IFRS 16)	12.5*	15.1
* before strategic restructuring cost (SRC)		
net debt (before IFRS 16) reduced with 24%; leverage ratio i	reduced to I	1.1

Aalberts stock analysis - balance sheet - Source: Aalberts IR 2020 Presentation

If I look at the actual cash flows, they managed to create 222 million EUR for shareholders when we adjust for interest costs, taxes and lease payments. That is a 4.4% yield, but still good considering the 2020 environment.

Aalberts N.V. | full year results 2020

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condensed consolidated cash flow statement



in EUR million	2020	2019	delta
EBITDA	379.3	493.4	(114.1)
result on sale of equipment / changes in provisions	12.5	(13.1)	25.6
changes in working capital	61.9	(15.2)	77.1
cash flow from operations	453.7	465.1	(11.4)
purchase of property, plant and equipment	(104.6)	(139.3)	34.7
purchase of intangible assets	(10.4)	(13.7)	3.3
free cash flow	338.7	312.1	26.6
finance cost paid	(22.2)	(20.2)	(2.0)
income taxes paid	(53.9)	(67.1)	13.2
acquisition/disposal of subsidiaries	(7.8)	(110.6)	102.8
change of non-current borrowings	(131.5)	(5.9)	(125.6)
lease payments	(38.2)	(34.7)	(3.5)
dividends paid	(88.5)	(82.9)	(5.6)
settlement of share based payment awards and other	(3.8)	(0.2)	(3.6)
net increase/(decrease) in cash and current borrowings	(7.2)	(9.5)	2.3

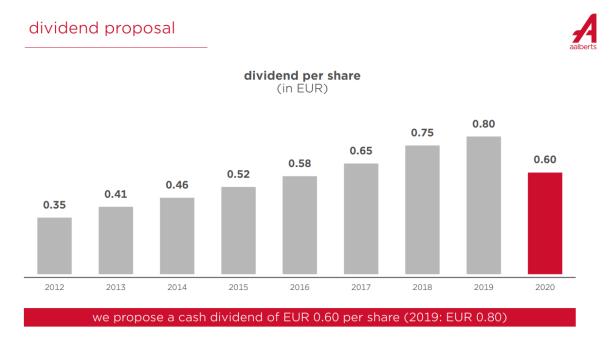
strong cash flow from operations

Aalberts stock analysis - balance sheet - Source: Aalberts IR 2020 Presentation

I feel that in good years these guys can make 300 million EUR in FCF which is something interesting and certainly gives room for dividend payments, especially as they are lowering the debt. When the debt is low, such M&A niche companies usually focus on making a new acquisition, that leads to higher revenue growth and higher dividends down the road.

Aalberts Dividend

Aalberts dividend has been steadily growing up till 2020. But when the cash flows return, I would not be surprised in higher dividends in 2021.



Aalberts stock analysis - balance sheet - Source: Aalberts IR 2020 Presentation

I will use the 0.8 EUR dividend as starting basis for my valuation as I think the company will be able to find the approximately 100 million necessary for that. Anyway, from a cash flow perspective, the dividend seems relatively stable, with declines in bad times when the management it seems does things conservatively.

Aalberts NV Stock Valuation – Dividend and cash flow

As the dividend is what they give me, I'll make first a valuation based on that, it keeps things simple and easy but of course isn't perfect.

The dividend valuation tells me the stock should crash 50% to give me a 10% return and some margin of safety. It might actually happen but the valuation is distorted because of the current low yield. If I apply the current low yield also to the future for AALB, the stock is fairly priced as we can see below in scenario 2.

1 2	AALBERT	S	LINK												
3	STOCK VALU		2										Terminal		
4													Value	Growth rate	1
5	Scenario 1	Dividend	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2030	8%	next 5 years
6	normal case	0.80	0.86	0.93	1.01	1.09	1.18	1.27	1.37	1.48	1.60	1.73	31.98	8%	5 to 10 years
7		10%)	0.79	0.77	0.76	0.74	0.73	0.72	0.70	0.69	0.68	0.67	12.33	10%	Discount rate
8		INTRINSIC VALUE	19.57											20.0	Terminal multiple
9															
10													Terminal Value	Growth rate	
10			0004	0000	0000	0004	0005	0000	0007	0000	0000	0000			1
11	Scenario 2	Dividend	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2030	12%	next 5 years
12	best case	0.80	0.90	1.00	1.12	1.26	1.41	1.55	1.71	1.88	2.06	2.27	82.57	10%	5 to 10 years
13	0	10%)	0.81	0.83	0.84	0.86	0.88	0.88	0.88	0.88	0.88	0.88	31.83	10%	Discount rate
14		Present value sum	40.43											40.0	Terminal multiple
15	-												Terminal		
16													Value	Growth rate	
10							0005	0000	2027	2028	2029	2030			next 5 years
17	Scopprig 3	Dividond	2021	2022										5%	
17	Scenario 3	Dividend	2021	2022	2023	2024	2025	2026					2030	5%	
18	worst case	0.80	0.84	0.88	0.93	0.97	1.02	1.07	1.13	1.18	1.24	1.30	18.62	5%	5 to 10 years
18 19	worst case	0.80	0.84 0.76											5% 10%	5 to 10 years Discount rate
18 19 20	worst case	0.80	0.84	0.88	0.93	0.97	1.02	1.07	1.13	1.18	1.24	1.30	18.62	5%	5 to 10 years
18 19 20 21	worst case	0.80 10%) Present value sum	0.84 0.76 13.43	0.88 0.73	0.93 0.70	0.97	1.02	1.07	1.13	1.18	1.24	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21	worst case	0.80 10%) Present value sum Scenario	0.84 0.76 13.43 Probability	0.88 0.73 PV	0.93 0.70 Part	0.97	1.02	1.07	1.13 0.58	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21	worst case	0.80 10%) Present value sum Scenario Scenario 1 (normal case)	0.84 0.76 13.43	0.88 0.73	0.93 0.70	0.97	1.02	1.07	1.13 0.58	1.18	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21	worst case	0.80 10%) Present value sum Scenario	0.84 0.76 13.43 Probability 0.6	0.88 0.73 PV 19.57	0.93 0.70 Part 11.74	0.97	1.02	1.07	1.13 0.58	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21	worst case	0.80 10%) Present value sum Scenario Scenario 1 (normal case) Scenario 2 (best case)	0.84 0.76 13.43 Probability 0.6 0.2	0.88 0.73 PV 19.57 40.43	0.93 0.70 Part 11.74 8.09	0.97	1.02	1.07 0.61	1.13 0.58	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20	worst case O	0.80 10%) Present value sum Scenario Scenario 1 (normal case) Scenario 2 (best case) Scenario 3 (worst case)	0.84 0.76 13.43 Probability 0.6 0.2 0.2	0.88 0.73 PV 19.57 40.43 13.43 Sum	0.93 0.70 Part 11.74 8.09 2.69 22.52	0.97	1.02	1.07 0.61	1.13 0.58	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21 22 23 24 25 26 27 28	worst case O	0.80 10%) Present value sum Scenario Scenario 1 (normal case) Scenario 2 (best case)	0.84 0.76 13.43 Probability 0.6 0.2 0.2	0.88 0.73 PV 19.57 40.43 13.43 Sum	0.93 0.70 Part 11.74 8.09 2.69 22.52	0.97	1.02	1.07 0.61	1.13 0.58 SVEN	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21 22 23 24 25 26 27 28 29	worst case 0 Disclaimer: T	0.80 10%) Present value sum Scenario 1 Scenario 2 (best case) Scenario 3 (worst case) his is just for educational pu	0.84 0.76 13.43 Probability 0.6 0.2 0.2 0.2	0.88 0.73 PV 19.57 40.43 13.43 Sum not for inve	0.93 0.70 Part 11.74 8.09 2.69 22.52	0.97	1.02	1.07 0.61	1.13 0.58 SVEN	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate
18 19 20 21 22 23 24 25 26 27 28	worst case O	0.80 10%) Present value sum Scenario Scenario 1 (normal case) Scenario 2 (best case) Scenario 3 (worst case)	0.84 0.76 13.43 Probability 0.6 0.2 0.2 0.2	0.88 0.73 PV 19.57 40.43 13.43 Sum not for inve	0.93 0.70 Part 11.74 8.09 2.69 22.52	0.97	1.02	1.07 0.61	1.13 0.58 SVEN	1.18 0.55	1.24 0.53	1.30	18.62	5% 10%	5 to 10 years Discount rate

AALB stock valuation - dividend - Source: Sven Carlin Research Platform

For me it is risky to base my investment on the assumption that the market will still be happy with a dividend yield below 2% by 2030.

If I apply a free cash flow analysis, the 220 million in FCF amount to approximately 2 EUR per share of FCF. I add up the present value of the dividends by assuming a 45% pay-out ratio.

If FCF growth 8% per year and the terminal multiple on the FCF remains as the current is around 20, the intrinsic value comes to 31.64 EUR.

In the best-case scenario, we get close to 50 EUR, but the growth ahead has to be constantly in the lower teens, year in and year out, which is very hard and, in my view, the current price doesn't justify the risks.

AALBERT	rs	LINK												
STOCK VALU	IE LIST'!A1											Terminal Value	Growth rate	
Scenario 1	FCF PER SHARE	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2030	8%	next 5 years
normal case	2.00	2.16	2.33	2.52	2.72	2.94	3.17	3.43	3.70	4.00	4.32	79.96	8%	5 to 10 years
	10%)	0.09	0.09	0.09	0.08	0.08	0.08	0.08	0.08	0.08	0.07	30.83	10%	Discount rate
	INTRINSIC VALUE	31.64											20.0	Terminal multiple
												Terminal Value	Growth rate	
Scenario 2	FCF PER SHARE	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2030	12%	next 5 years
best case	2.00	2.24	2.51	2.81	3,15	3.52	3.88	4.26	4.69	5.16	5.68	103.21	10%	5 to 10 years
0	10%)	0.92	0.93	0.95	0.97	0.98	0.98	0.98	0.98	0.98	0.98	39.79	10%	Discount rate
-	Present value sum	49.47											20.0	Terminal multiple
												Terminal Value	Growth rate	
Scenario 3	FCF PER SHARE	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2030	5%	next 5 years
worst case	2.00		2.21	2.32	2.43	2.55	2.68	2.81	2.95	3.10	3.26	46.54	5%	5 to 10 years
	10%)	0.86	0.82	0.78	0.75	0.71	0.68	0.65	0.62	0.59	0.57	17.94	10%	Discount rate
	Present value sum	24.97	0.02	0.10	0.10		0.00	0.00	0.02	0.00	0.01	E	15.0	Terminal multiple
												1.3 *		
	Scenario	Probability		Part										
	Scenario 1 (normal case)	0.6	31.64	18.99				SVEN	I CARL	IN				
	Scenario 2 (best case) Scenario 3 (worst case)	0.2 0.2	49.47 24.97	9.89 4.99				OVLI	UNIL					
	Scenario 5 (worst case)	0.2	24.97 Sum	33.87										
			Juin	55.01			R	ESE	AR	СН				
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AALB stock valuation - dividend - Source: Sven Carlin Research Platform

But, if the stock crashes 50%, and we have seen that it is possible for it to happen, this could be an interesting opportunity. It goes on my watch list and then if it ever does reach my conservatively measured intrinsic value, I will take a deeper look.

Aalberst NV Stock Investing Risk & Reward

For now, AALB is a bit exuberantly priced as the stock price reflects my intrinsic value calculation that I get in an exuberant scenario. This means that the upside is limited while the risks are high. It is not a situation I like to be in.

Also, from a business perspective, I am aiming at higher returns than a 1.7% dividend yield. Even if the dividend growth 8% every year, by 2030 my yield on cost would just be 10% which is again risky.