



QUARTERLY REPORT

JULY 1 - SEPTEMBER 30, 2021

ÖRFBRO 2021-11-18

CONSOLIDATED GROUP JULY 1 – SEPTEMBER 30, 2021

- Net sales amounted to 700 (491) kSEK
- Operating result amounted to -8 147 (-6 983) kSEK
- Result after financial items amounted to -8 158 (-7 056) kSEK
- Result per share amounted to -0,03 SEK

PARENT COMPANY JULY 1 - SEPTEMBER 30, 2021

- Net sales amounted to 83 (260) TSEK
- Operating result amounted to -2 438 (-2 357) kSEK
- Result after financial items amounted to -2 488 (-2 417) kSEK



SIGNIFICANT EVENTS DURING THE PERIOD

JULY 1 - SEPTEMBER 30, 2021

- Metacon has completed the acquisition of all shares in Helbio Holdings S.A. ("Helbio"). The decision was formally made at an Extra General Meeting on September 20. The business is now fully owned by Metacon.
- Metacon's then associated company Water2H2 AB signed an agreement for the sale of an electrolysis plant, including a hydrogen filling station with the most common refuelling pressures of 350 and 700 bar, respectively, to Uppvidinge Vätgas at a contract value of approximately SEK 21.5 million. Water2H2 is now wholly owned and the transaction will be completed within Metacon.
- A demo program for the product H2PS-5 was initiated and the first customer, Xoma AB, joined.
- Metacon's Helbio unit has delivered a test rig according to a previously communicated order to the University of Western Macedonia.
- Work on CE marking of the product H2PS-5 was restarted in September together with a new consulting partner for documentation, testing and certification, Labor S.A.
- On August 20, it was announced that Metacon had entered into a non-exclusive distribution agreement in Japan with Notes Co. Ltd. for H2PS-5.
- On July 12, it was announced that Metacon had completed the subscription of the company's incentive program with high-yield warrants.

SIGNIFICANT EVENTS AFTER THE END OF THE PERIOD

- Metacon has completed an earlier acquisition of all outstanding shares in the associated company Water2H2 AB. The business is integrated and will continue the development under Metacon's name and brand.
- Metacon's Helbio unit has initiated cooperation on the development of an ethanol reformer for use within the Swiss company WattAnyWhere's system for off-grid electric car charging and has received a first order.
- Metacon's Helbio unit has delivered a test rig according to a previously communicated order to the University of Groningen.



COMMENTS FROM THE CEO

We are building a unique hydrogen company

It is now five months since I took over as CEO of Metacon after the Annual General Meeting and in connection with this quarterly report I would like to take the opportunity to tell you in a little more detail about what I see and where we are going with the company. During my first time, I have had the privilege of meeting a large number of knowledgeable and driven people in the organization who I have great trust in regarding the continued work with developing the company. At the same time, we have in a short time both organically and through acquisitions doubled the number of employees from 15 to about 30 people. During the autumn, we launched a demo program for the roll-out of H2PS-5 and in strong competition received a first breakthrough order in electrolysis with a total value of more than SEK 20 million. Metacon is currently developing and growing fast. But we want to build carefully and ensure quality, which is what will lead to long-term success. We are driven by both the opportunity and the obligation to contribute with our solutions worldwide to important climate investments and the transition to greener energy systems.

Metacon is a company in a building phase. The work aims at creating a strong and sustainable foundation that makes us well equipped to operate in the large global hydrogen market that we are now seeing begin to emerge for real. Billions in investments in green hydrogen by large companies and countries are made on a daily basis. We are just at the beginning of a great market growth and such a comprehensive change in society and industry takes time to mature. But now we can clearly see that decisions and big investments are being made.

An overall plan for industrialisation

I have defined my first year with Metacon as "Year of Build". We are now consistently building the company in important areas such as control over the various core technologies that we want to bring to the market, partnerships, quality work, manufacturing, sales capacity and much more. We are starting commercialization. But the focus is on getting the company's products, processes and organization ready for the next step, which we call "Year of Launch" and which will be followed by a strong effort to accelerate growth and internationalization during the following "Year of Growth" and beyond.

Consistent with our defined roadmap, we completed the acquisition of Helbio Holdings during the third quarter. And after the end of the period, we have completed an earlier-than-plan acquisition of the associated company in electrolysis, Water2H2 AB. Immediately after my CEO comments here follows a separate summary of motives for and purpose of these two acquisitions.



What makes us unique?

Metacon today has the opportunity to offer solutions in green hydrogen production and storage in a way that we cannot find any other equivalent to within one single company. Our own compact, patent-protected technology in catalytic steam reforming of biogas without an open flame is unique in itself. Here, we can start offering systems that produce green hydrogen in a way that is strongly GHG (greenhouse gas) -negative and in fact cools the atmosphere, while enabling completely emission-free transportation with hydrogen as fuel in the next step. In electrolysis, we are beginning to feel that we have created a very competitive offer with our own know-how and a world-class partner structure. Our products in the CHP area use our core technology in reforming for hydrogen generation and enable electricity, heat and even cooling of real estate where usable gas is available. Work on the CE marking of H2PS-5, which was restarted with new external parties after the summer, is progressing and will be announced when it is completed. We are also investing in an exciting development of our technology in the ammonia area. Green ammonia is predicted to be a very large area in the future in the transport sector and for hydrogen storage. Ammonia is easy to handle and the same volume of ammonia contains much more hydrogen than pure compressed hydrogen. Green ammonia is the basis of what is called "the carbon free economy". It is easy to understand when you consider that ammonia (NH3) does not contain any carbon atom. But on the other hand, several hydrogen atoms ("H") to make hydrogen from. We are now starting to develop technology for efficient extraction of hydrogen from ammonia.

Furthermore, we recently announced a collaboration where Metacon's technology can become an important component in charging traditional battery-electric vehicles. Electrical charging with green ethanol as fuel and without the need for the electricity grid. Yes, you read that right. We connect green technologies in a new way and create new solutions. All in all, a unique platform of technologies and offers to say the least, if you ask me.

During the period, like many others, we continued to be affected by Covid-19, especially with respect



to travel. But the international problem situation regarding access to and price development for certain materials and components has also become noticeable. Our assessment is that this is will not be a long-term situation but will hopefully begin to normalise in 2022.

The long-term work of creating a unique company in both production of and applications in green hydrogen now continues at increased speed. As you have already guessed, I look forward to building Metacon further.

Christer Wikner
President & CEO, Metacon AB (publ)



CEO on the acquisition of Helbio



On September 20, an Extra General Meeting of Metacon formally resolved to complete the acquisition of all minority-owned shares in Helbio Holdings SA. Metacon already owned just over 60% of the shares and thus controlled Helbio.

So, what was the reason for this? There are several driving forces behind the transaction. An important reason is that the existing ownership did entail control but in practice it was not possible to drive the company forward fast enough with the investments that need to be made in such a business over time. In practice, each investment decision either had to be matched by the other owners or negotiated in some way unless Metacon agreed to finance the development itself. Something that was neither relevant nor reasonable. With companies and operations owned to 100%, we avoid this problem and can drive development completely according to the desired plan with full force and with all owners in the same boat. We thus also avoid other potential ownership issues in the future, such as discussions about possible dividends and other matters.

The reason for wanting to achieve full ownership is also that we see the strength and potential in the cutting-edge expertise and technology that Helbio possesses and the patents that exist around it. We believe this will be able to create healthy gross margins over time for the products and systems we develop and commercialize in the reforming area. In addition, 100% ownership and control of core technology and IP is important for every technology company.

In terms of sales, there is another major synergy in the market for biogas, where Metacon possesses know-how and access to potential customers. As the picture around the biogas area has clarified, we have seen great opportunities emerge in being able to offer the biogas market a path and a business case straight into the new future market for green hydrogen. This, in a situation where subsidies to biogas plants disappear in different places, the automotive industry starts to plan for hydrogen instead of biogas and internal combustion engines are phased out. A large amount of biogas is burned ("flamed") today due to lack of sales.

The approximately 10,000 biogas plants in Germany therefore represent a very large and concrete opportunity for our HHG systems (hydrogen generators) that we want to target through direct sales. There is also a large market worldwide. The strength of the business case we can offer these customers is the ability to calculate the consequences for a biogas plant that today flames large amounts of valuable biogas.

Such a customer thus has almost free raw material for the production of green hydrogen gas. An investment in our HHG 250 will be an attractive deal with a short payback period that could revitalise



the entire business. Customers then suddenly could produce 22.5 kg of hydrogen per hour for about 8000 hours per year, which with an assumed wholesale price of SEK 55 / kg for green hydrogen is about SEK 10 million per year in revenue. Year after year. The fact that you also get an even more sustainability-profiled and strongly "carbon negative" operations that cools the climate and produces a product that goes straight into green, emission-free transportation will not make things worse.

CEO on the acquisition of Water2H2

In a similar way as for Helbio, Metacon had a shareholding in Water2H2 AB, with operations in the production of green hydrogen via so-called water electrolysis. But in this case to 20% and with control secured by a call-option for the remaining shares for use specifically during the month of January 2022.



Water2H2 developed very quickly during the year and they succeeded in attracting extremely strong partners and suppliers for complete turnkey solutions in the electrolysis area. With a clear development of Metacon's own strategy to become strong in the entire green hydrogen space, combined with the focus within our "Year of Build", it became more or less obvious to take ownership and integrate the electrolysis business in Metacon as soon as possible. The decision turned out to be the right one, among other things due to the breakthrough deal in Wind-to-Hydrogen that Water2H2 received in strong competition during the month of September. The order and plant has the perfect size for us as the first concrete installation and we look forward to next spring and summer when we will build the projects and have both hydrogen-powered cars and large timber trucks on the roads in Småland with "our" green hydrogen in the tanks.

We also see that the total addressable market for electrolysers in the last year alone has grown very strongly and that there is a great demand for Water2H2's products and know-how. We also believe that the market is growing faster than the available global production capacity and it was therefore important for us to be able to quickly integrate Water2H2 into our business in order to be able to fully participate in this growth. Forecasts by the International Energy Agency (IEA) point to an increase in global hydrogen consumption from the current 70 million tonnes to more than 500 million tonnes by 2050 and where the majority of the growth is in green hydrogen. From a Swedish market perspective, announced investments in the next 10 years only in Northern Sweden by Spanish Grupo Fertiberia, in the production of green commercial fertilizer and by HYBRIT and H2 Green Steel in green steel pro-



duction, correspond to more than 2,000 MW installed electrolysis power. These investments alone entail an increase in electricity consumption in Sweden by 10%.

By bringing forward the acquisition of Water2H2, we were also able to add a competent and experienced sales organization with a presence in various European countries to Metacon's other operations. We see great synergies with future cross-selling of the companies' respective technologies and solutions for large-scale hydrogen production.

Furthermore, the decision was also based on the benefits of being able to gain time and accelerate the development of the events that we saw coming regardless, and thereby be able to enter 2022 with a more complete company structurally and organisationally rather than saving this for later. We are now well ahead of the original timetable in this regard.

Worth noting in connection with Water2H2 are the very strong and experienced partners and suppliers that we now have with us on the market. PERIC, which manufactures the electrolysers themselves, is the dominant player in the large Chinese market and the company that has supplied the most electrolysers in the world. We can hardly get a higher rating in future procurements regarding the products than this. Also, within EPC (assembly, commissioning, service, etc.), Axel Johnson International-owned GISAB (Gällivare Industriservice AB) is an equally strong card. Among other things, GISAB has built and now maintains the existing HYBRIT electrolyser in Luleå. And on the electronics side, ABB does not need any further presentation.

With Water2H2, we managed to bring in a perfect complement also in terms of timing to our own reforming products, which are slightly earlier on the commercialization curve. In electrolysis, we can now go out directly and compete vigorously in the procurements that come and do it with a mature and strong offer.

In conclusion, I myself have been active in the field of solar energy for several years and saw what happened to European and American suppliers of solar panels when China decided to invest. In the end, there was not much left. Something tells me that Metacon could have the right supplier of electrolysers with us on this journey.



COMMENTS ON THE FINANCIAL DEVELOPMENT

Operating income

The Group's revenues for the period amounted to 1 040 (1 814) kSEK.

Operating expenses

The Group's operating expenses for the period amounted to -9 187 (-8 797) kSEK.

Operating profit

The Group's operating profit for the period amounted to -8 147 (-6 983) kSEK.

Financial standing

As of September 30, the Group's equity amounted to 204 576 (20 717) kSEK. This amount includes a decided issue of a total of 129,375 kSEK attributable to set-off on the acquisition of the subsidiary Helbio Holding S.A. and 2,002 kSEK attributable to the issuance of warrants based on resolutions at the Annual General Meeting. Registration of the offset issue takes place at the beginning of October when the amount is transferred from the current receivable to the item Shares in Group companies.

Cash and cash equivalents amounted to 52 001 (4 472) TSEK. The Group's interest-bearing liabilities amounted to 4 269 (4 784) TSEK. The equity / assets ratio at the end of the reporting period was 95,6 % (64,9 %).

Significant changes in financial position after the end of the reporting period

No significant changes have taken place since the end of the reporting period.

Accounting principles

The report has been prepared in accordance with the Annual Accounts Act and the Swedish Accounting Standards Board's general advice 2012: 1 Annual Report and consolidated accounts, K3. The principles are unchanged compared with the previous period.

The report has not been subject to review by the company's auditor.

Upcoming financial reports

The company publishes the following reports during the year:

 Year-end report with the forth quarter, (October – December) is published February 18, 2022



FINANCIAL INFORMATION IN SUMMARY

Amount in kSEK if nothing else is noted	2021 Jul-Sep	2020 Jul-Sep	2021 Jan-Sep	2020 Jan-Sep	2020 Jan-Dec
Net sales	700	491	817	2 008	4 071
Operation profit	-8 147	-6 983	-22 146	-15 772	-19 657
Profit after financial items	-8 158	-7 056	-17 367	-15 852	-19 788
Balance sheet total	213 959	31 934	213 959	31 934	100 466
Equity	204 576	20 717	204 576	20 717	90 545
Operating margin %	-1 164 %	-1 422 %	-2711%	-785%	-483 %
Net debt %	-23 %	2 %	-23 %	2 %	-79 %
Solidity %	95,6 %	64,9 %	95,6 %	64,9 %	90,1%
Number of shares ('000)	233 207	194 339	233 207	194 339	233 207
Average number of shares	233 207	194 339	233 207	194 339	199 738
Share price on the balance date, SEK	3,985	3,04	3,985	3,04	5,15
Average number of employees	23	15	21	15	17
Number of employees, end of period	23	15	23	15	18

DEFINITIONS OF KEY FIGURES:

Operating income

Result before financial items

Operating margin

Operating profit as a percentage of net sales

Net dept

Long-term and short-term interest-bearing liabilities less cash and cash equivalents as a percentage of equity

Result per share

Profit attributable to the parent company's shareholders divided by the weighted average number of shares outstanding during the period

Solidity

Equity as a percentage of total assets

Average number of shares

Average number of shares outstanding during the period

Average number of employees

Average number of employees during the period converted to full-time positions



CONSOLIDATED INCOME STATEMENT

Amount in kSEK	2021 Jul-Sep	2020 Jul-Sep	2021 Jan-Sep	2020 Jan-Sep	2020 Jan-Dec
Operating income					
Net sales	700	491	817	2 008	4 071
Other operating income	340	1323	1 175	4 269	8 896
	1040	1814	1992	6 277	12 967
Operating expenses					
Other external costs	-4 127	-4761	-10 505	-10 006	-15 414
Employee benefit expenses	-3 027	-1790	-7 511	-4 853	-6796
Depreciation/amortization and impairment of tangible and intangible assets	-2 013	-2 077	-5 967	-6 230	-8 213
Other operating expenses	-20	-169	-155	-960	-2 201
Operating profit	-8 147	-6 983	-22 146	-15 772	-19 657
Profit from financial items					
Income from other securities and receivables accounted for as non-current assets	-	-	4 963	-	-
Other interest income and similar income	1	16	46	198	249
Interest expenses and similar expenses	-12	-89	-230	-278	-380
Profit after financial items	-8 158	-7 056	-17 367	-15 852	-19 788
Profit before tax	-8 158	-7 056	-17 367	-15 852	-19 788
Net profit	-8 158	-7 056	-17 367	-15 852	-19 788
Attributable to					
Shareholders of the parent company	-6 292	-6 430	-13 518	-14 002	-17 583
Possession without controlling influence	-1 866	-626	-3 849	-1850	-2 205



CONSOLIDATED BALANCE SHEET

Amount in kSEK	2021-09-30	2020-09-30	2020-12-31
ASSETS			
Fixed assets			
Intangible assets			
Capitalized expenditure for development and similar	1000	302	199
Goodwill	4 803	11 944	10 151
	5 803	12 246	10 350
Tangible assets			
Plant and machinery	1 795	1 357	1 897
Equipment, tools and installations	837	794	848
	2 632	2 151	2 745
e			
Financial assets	/ 000		
Participations in associated companies Other securities held as non-current assets	6 000	-	-
	4 963	0	0
Other long term receivables	11 052	90	88
Total fixed assets	19 487	14 487	13 183
Total fixed assets	17 407	14 467	201 C1
Current assets			
Inventories etc. Raw materials and consumables	2.070	2 663	2 124
	2 878 2 970	3 821	2 632
Work in progress	5 848	6 484	4 756
	J 646	0 404	4 / 30
Current receivables			
Accounts receivable	509	18	232
Other receivables	132 752	1833	1446
Prepaid expenses and accrued income	3 362	2 140	4 561
	136 623	3 991	6 239
Short-term investments	-	2500	-
Cash and bank balances	52 001	4 472	76 288
Total current assets	194 472	17 447	87 283
TOTAL ASSETS	213 959	31 934	100 466



CONSOLIDATED BALANCE SHEET

Amount in kSEK	2021-09-30	2020-09-30	2020-12-31
EUQUITY AND LIABILITIES			
Equity			
Share Capital	2 332	1943	2 332
Other equity	205 984	18 311	88 105
Equity attributable to the parent company's shareholders	208 316	20 254	90 437
Possession without controlling influence	-3 740	463	108
Total equity	204 576	20 717	90 545
Non-current liabilities			
Overdraft facility	-	-	-
Other liabilities to credit companies	3 268	4 611	3 750
Other long-term liabilities	358	173	336
	3 626	4 784	4 086
Current liabilities			
Other liabilities to credit institutions	643	-	712
Accounts payable	423	1544	676
Tax liabilities	58	7	27
Other current liabilities	3 099	3 506	3 079
Accrued expenses and deferred income	1 534	1 376	1341
	5 757	6 433	5 835
TOTAL EQUITY AND LIABILITIES	213 959	31 934	100 466



CHANGE IN EQUITY IN THE GROUP

Amount in kSEK	2021 jan-sep	2020 jan-dec
Opening capital		
Attributable to the parent company's shareholders	90 437	34 324
Non-controlling interest	108	2 313
Result of the period	-17 367	-19 788
Proceeds from issuance of shares	131 377	80 067
Costs from issuance of shares and other items	21	-6 371
Outgoing capital	204 576	90 545
Attributable to the parent company's shareholders	208 316	90 437
Possession without controlling influence	-3 740	108



THE GROUP'S CASH FLOW ANALYSIS*

Amount in kSEK	2021 Jul-Sep	2020 Jul-Sep	2021 Jan-Sep	2020 Jan-Sep	2020 Jan-Dec
Profit after financial items	-8 158	-7 056	-17 367	-15 852	-19 788
Adjustment for non-cash items	2 164	2 163	1 025	6 162	7 455
Operating cash flow	-5 994	-4 893	-16 342	-9 690	-12 333
Change in working capital	-130 038	1 198	-131 554	- 929	452
Cash flow from operating activities	-136 032	-3 695	-147 896	-10 619	-11 881
Cash flow from investment activities	-301	-49	-7308	-226	-904
Cash flow from financing activities	131 189	-238	130 917	-2 419	71 337
Total cash flow	-5 144	-3 982	-24 287	-13 264	58 552
Cash at the beginning of the period	57 145	8 454	76 288	17 736	17 736
Cash at the end of the period	52 001	4 472	52 001	4 472	76 288

^{*}During the third quarter, a decision to acquire the minority's share in Helbio Holding S.A. was taken. This is done through a new issue via non-cash. The effect of the transaction is that current receivables and equity increases significantly, which also has a major impact on items in the cash flow in the Group and the Parent Company during the period. In October, the transaction is registered by the Swedish Companies Registration Office.



PARENT COMPANY INCOME STATEMENT

Amount in kSEK	2021 Jul-Sep	2020 Jul-Sep	2021 Jan-Sep	2020 Jan-Sep	2020 Jan-Dec
Operating income					
Net sales	83	260	162	260	260
Other operating income	203	182	1 037	387	555
	286	442	1 199	647	815
Operating expenses					
Other external costs	-1 038	-2 102	-4 361	-4 210	-6 565
Employee benefit expenses	-1 557	-507	-3 546	-1368	-1 907
Depreciation/amortization and impairment of tangible and intangible assets	-108	-177	-300	-526	-702
Other operating expenses	-21	-13	-155	-97	-332
Operating profit	-2 438	-2 357	-7 163	-5 554	-8 691
Profit from financial items					
Income from other securities and receivables accounted for as non-current assets	-	-	4 963	-	-
Interest income and similar income items	-	-	-	-	16
Interest expenses and similar income items	-50	-60	-156	-197	-254
Profit after financial items	-2 488	-2 417	-2 356	-5 751	-8 929
Profit before tax	-2 488	-2 417	-2 356	-5 751	-8 929
Net profit	- 2 488	-2 417	-2 356	-5 751	-8 929



PARENT COMPANY BALANCE SHEET

Amount in kSEK	2021-09-30	2020-09-30	2020-12-31
ASSETS			
Fixed assets			
Intangible assets			
Capitalized expenditure for development and similar	0	79	0
	0	79	0
Tangible fixed assets			
Plant and machinery	1 136	1 258	1160
	1 136	1 258	1160
Financial assets			
Participations in group companies	83 897	68 099	83 872
Participations in associated companies	6 000	-	-
Other securities held as non-current assets	4 963	-	-
Other long-term receivables	7	7	7
	94 867	68 106	83 879
Total fixed assets	96 003	69 443	85 039
Current assets			
Inventories, etc.			
Work in progress	-	83	-
	-	83	-
Current receivables			
Accounts receivable	-	181	-
Receivables from group companies	4 373	3 862	3 307
Other receivables	129 771	782	495
Prepaid expenses and accrued income	256	734	293
	134 400	5 559	4 095
Short-term investments		2 500	
Cash and bank balances	48 119	2 507	60 723
Total current assets	182 519	10 649	64 818
TOTAL ASSETS			
IUIALASSEIS	278 522	80 092	149 857



PARENT COMPANY BALANCE SHEET

Amount in kSEK	2021-09-30	2020-09-30	2020-12-31
FOLUTY AND LIABILITIES			
EQUITY AND LIABILITIES			
Equity			
Restricted equity			
Share capital	2 332	1943	2 332
Non registered share capital	235	-	-
Statutory reser	10	10	10
Reserve for development expenditure	-	80	-
	2 577	2 033	2 342
Non-restricted equity			
Share premium reserve	212 515	138 450	212 515
New share issue in progress	129 141	-	-
Profit or loss brought forward	-70 894	-62 045	-61 965
Profit for the period	-2 356	-5 751	-8 929
Total equity	270 983	72 687	143 963
Non-current liabilities			
Other liabilities to credit institutions	3 268	4 500	3 750
	3 268	4 500	3 750
Current liabilities			
Other liabilities to credit institutions	643		643
Accounts payable	422	1 544	677
, 2	2 002	1 544	0//
Liabilities to Group companies Tax liabilities	58	7	- 27
Other current liabilities	216	550	126
	930	804	
Accrued expenses and deferred income			671
TOTAL FOLIITY AND LIABILITIES	4 271	2 905	2 144
TOTAL EQUITY AND LIABILITIES	278 522	80 092	149 857



CHANGE IN EQUITY IN THE PARENT COMPANY

Amount in kSEK	2021 Jan-Sep	2020 Jan-Dec
Opening capital	143 963	78 438
Profit of the period	-2 356	-8 929
Rights issue	129 376	80 067
Items booked directly against equity	-	-5 613
Outgoing capital	270 983	143 963



PARENT COMPANY'S CASH FLOW ANALYSIS

Amount in kSEK	2021 Jul-Sep	2020 Jul-Sep	2021 Jan-Sep	2020 Jan-Sep	2020 Jan-Dec
Profit after financial items	-2 488	-2 417	-2 356	-5 751	-8 929
Adjustment for non-cash items	108	177	-4 663	526	702
Operating cash flow	-2 380	-2 240	-7 019	-5 225	-8 227
Changes in working capital	-128 230	573	-128 177	-3 028	259
Cash flow from operating activities	-130 610	-1 667	-135 196	-8 253	-7 968
Cash frow from investing activities	-276	-	-6 301	-	-15 774
Cash flow from financing activities	129 215	-	128 893	-	73 705
Cash flow for the period	-1 671	-1 667	-12 604	-8 253	49 963
Cash at the beginning of the period	49 790	4 174	60 723	10 760	10 760
Cash at the end of the period	48 119	2 507	48 119	2 507	60 723



For further questions please contact Christer Wikner, CEO. christer.wikner@metacon.se, +46 707647389

About Metacon AB (publ)

Metacon is an international energy technology company based in Sweden and headquartered in Örebro, whose overall business idea is to commercialize small and medium-sized energy systems for the production of hydrogen, electricity and heat from primarily biogas. Metacon's system has been developed to provide maximum benefits for society, the environment and owners. www.metacon.se.

