

Investor Presentation May 2014

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Overview

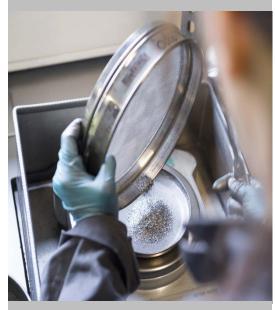
Listed:	NYSE-Euronext Amsterdam: AMG	
Founded:	2006	
LTM Q1'14 Revenues:	\$1,136.8M	
LTM Q1'14 EBITDA:	\$70.5M	
LTM Q1'14 Operating Cashflow:	\$74.7M	
Employees:	3,137	
Facilities:	Netherlands, Germany, France, Czech Republic, Poland, UK, USA, Brazil, Mexico, China, India, Sri Lanka, Turkey, Zimbabwe, Mozambique	
Market Cap:	€196M (\$273M)	
Enterprise Value:	e: €312M (\$434M)	
EV / EBITDA	6.2x	
Shares outstanding:	g: 27.6M	
52 week range:	€5.88–€8.35	
Recent share price:	€7.15 (May 7, 2014)	



Overview

AMG Processing

 AMG's conversion and recycling based businesses



- Metals & alloys
- Coating materials

AMG Mining

 Integrated AMG's mine based businesses



Critical raw materialsConcentrates

AMG Engineering

 AMG's vacuum systems and services business



 Capital equipment & service for high purity materials



AMG Processing

AMG Processing – conversion and recycling operations

Value Proposition

Key Products

Major Applications

- Aluminum grain refiners and master alloys for high performance materials in aerospace, automotive and infrastructure applications
- Ferrovanadium for high strength, low alloy steels for infrastructure; ferronickel-molybdenum for stainless steel
- Titanium master alloys for high performance, light weight aerospace engine and frame, and coating materials for aerospace turbines





 Chrome metal for stainless steel, electrical resistance wire, and superalloys

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AMG Mining

AMG Mining – mine based value chains

Value Proposition

Key Products

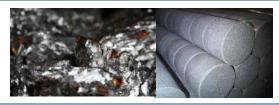
Major Applications

 Antimony trioxide and master batches for flame retardant on electronics, paints, and plastics





 Tantalum and niobium superalloys for aerospace engines and industrial gas turbines





- Conflict-free tantalum concentrate for tantalum capacitors used on portable electronics
- Natural graphite for building insulation materials, energy storage, li-ion batteries for electrical vehicle, and lubricants
- Silicon metal for aluminum production and solar panel materials

















AMG Engineering

AMG Engineering – vacuum systems and services

Value Proposition

- Vacuum melting and remelting furnaces for highperformance titanium, steel and alloys, and purification of rare metals and alloys
- Vacuum heat treatment furnaces and services for high-performance materials of aerospace and automotive applications
- Vacuum coating furnace for aerospace turbine blade coatings
- Vacuum sintering and annealing furnaces for nuclear fuel productions

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Major Applications





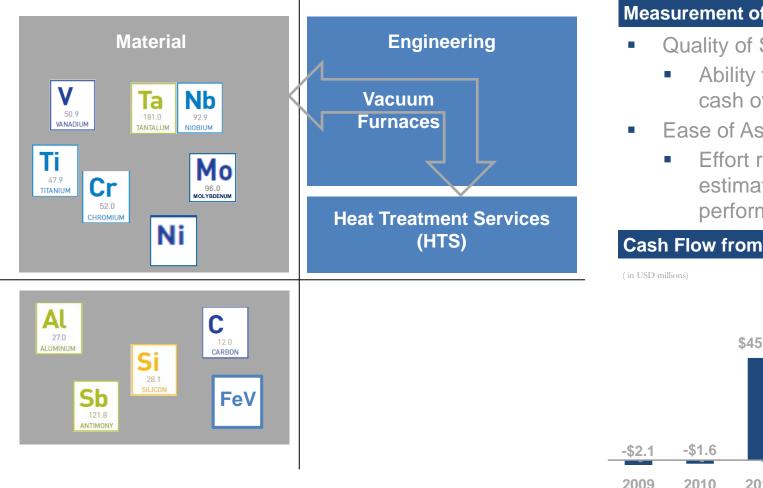








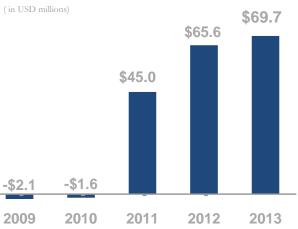
Strategy - The Complexity Issue



Measurement of Strategy

- Quality of Strategy
 - Ability to generate cash over the long run
- Ease of Assessment
 - Effort required to estimate future performance

Cash Flow from Operations





Strategy

AMG's is building critical mass in materials where it possesses a significant market position and potential for long-term growth exceeding global GDP.

Process

- Strengthen AMG's Balance Sheet
 - Reduce debt
- Evaluate assets that are non-core
- Identify possible transactions
- Deepen focus on high value added critical materials

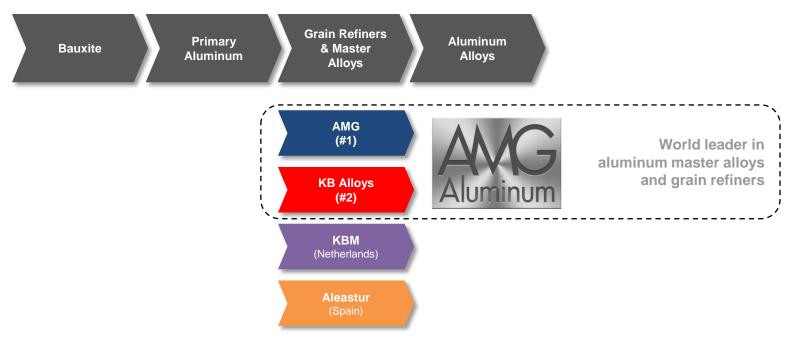
Results

- Reduced complexity
- More focused business on critical materials with longterm growth potential above global GDP
- Lower net debt to EBITDA
- Increase Shareholder Value



Strategy - Industry Consolidation

AMG acquired KB Alloys in February 2011 for approximately \$23.5 million



- Compared to pre-acquisition:
 - SG&A down 12%
 - EBITDA up 130%
 - Working capital down 60%
- 3 Year payback on investment



Operations

- Right-sizing AMG Superalloys and AMG Ti Alloys & Coatings
 - Reducing FTEs approximately 10%
 - Adjusting production levels to current market conditions
- Increasing volumes at AMG Vanadium via the recently completed capacity expansion
- Reducing raw material costs at AMG Antimony through a materials recycling program
- Utilizing new raw material optical sorting process to reduce impurities and correspondingly reduce energy consumption at AMG Silicon
- Consolidating production of graphite dispersions in one production location at AMG Graphite
 - Reducing working capital and improve operational efficiencies



Operations

AMG is improving operational performance and cash flow

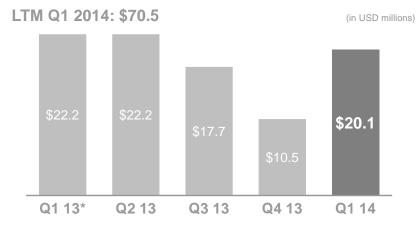
Objectives	Progress Update
Reduce SG&A	 Quarter over Quarter (QoQ) SG&A reduced by 3%, or \$1.0M Target to reduce SG&A expenses by 3% in FY 2014
Improve Gross Margin	QoQ Gross Margin 16.9%, up 0.6%Restructuring activities implemented for underperforming units
Increase Operating Cash Flow and Improve ROCE	 Q1'14 Cash flow from Operations \$5.7M, up \$5.0M QoQ Q1'14 CAPEX reduced 36% QoQ Only investing in the highest returning strategic projects and required maintenance expenditures
Reduce Gross and Net Debt	 Gross Debt reduced by \$4.8M, compared to Dec. 31, 2013 Improving cash management activities to reduce gross debt and interest expenses in 2014



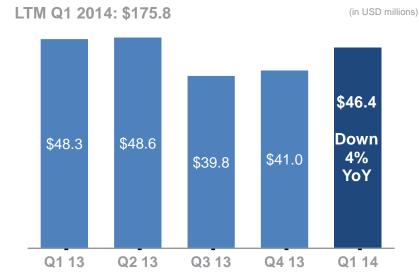




EBITDA



Gross Profit



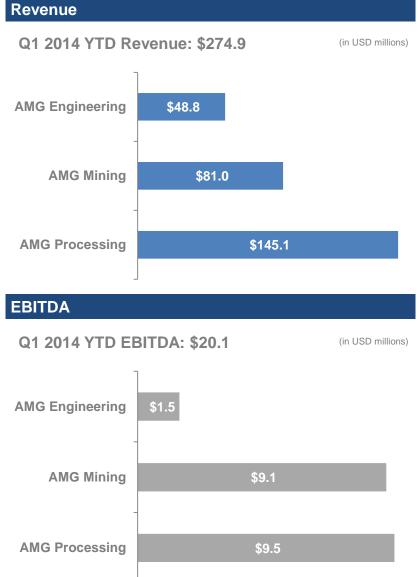
Adjusted EPS

Q1 2014 fully diluted EPS: \$0.14 A 56% increase QoQ

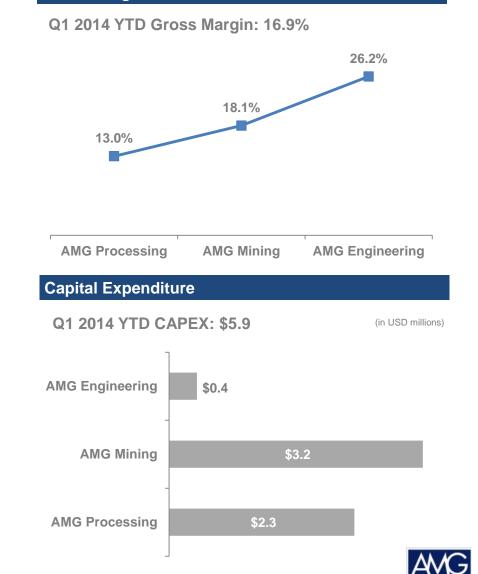


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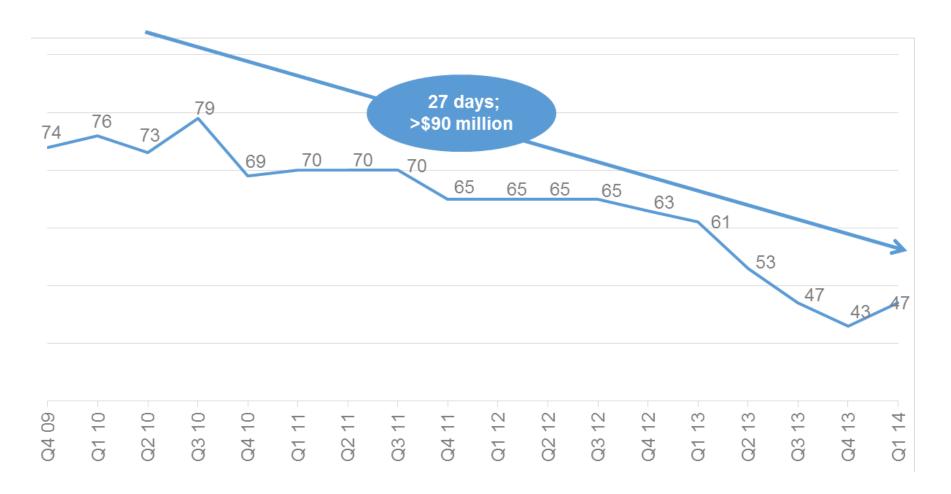
* Prior periods restated in consistency with 2013 classifications



Gross Margin

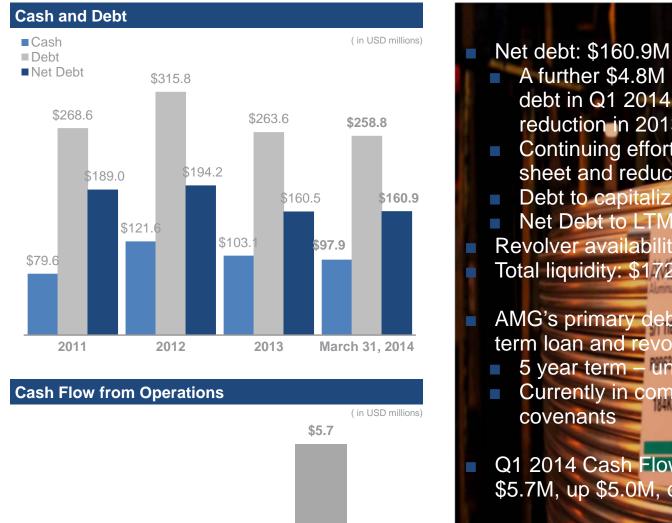


Reduced working capital days by over 40% since 2009





Capital Base



Q1 2014 YTD

A further \$4.8M reduction on gross debt in Q1 2014, after a \$52.2M reduction in 2013
Continuing effort to right size balance sheet and reduce finance expense
Debt to capitalization: 0.65x
Net Debt to LTM EBITDA: 2.28x
Revolver availability: \$75.0M
Total liquidity: \$172.9M
AMG's primary debt facility is a \$370M term loan and revolving credit facility
5 year term – until 2016
Currently in compliance with all debt

Q1 2014 Cash Flows from Operations: \$5.7M, up \$5.0M, or 751%, QoQ

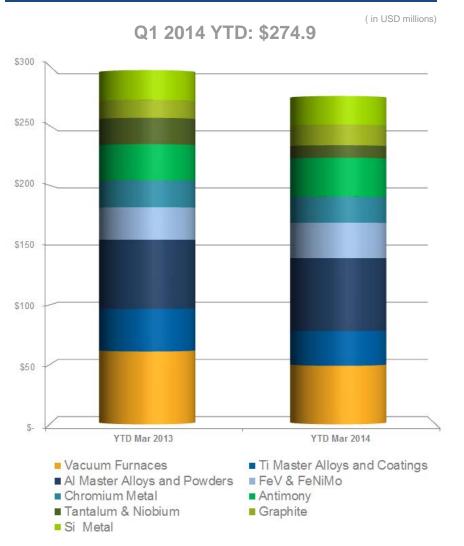


\$0.7

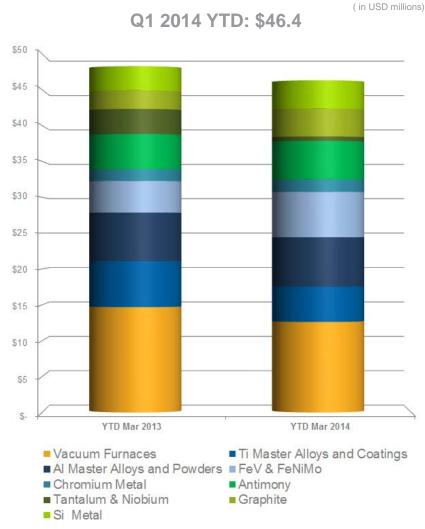
Q1 2013 YTD

Key Products

Revenue

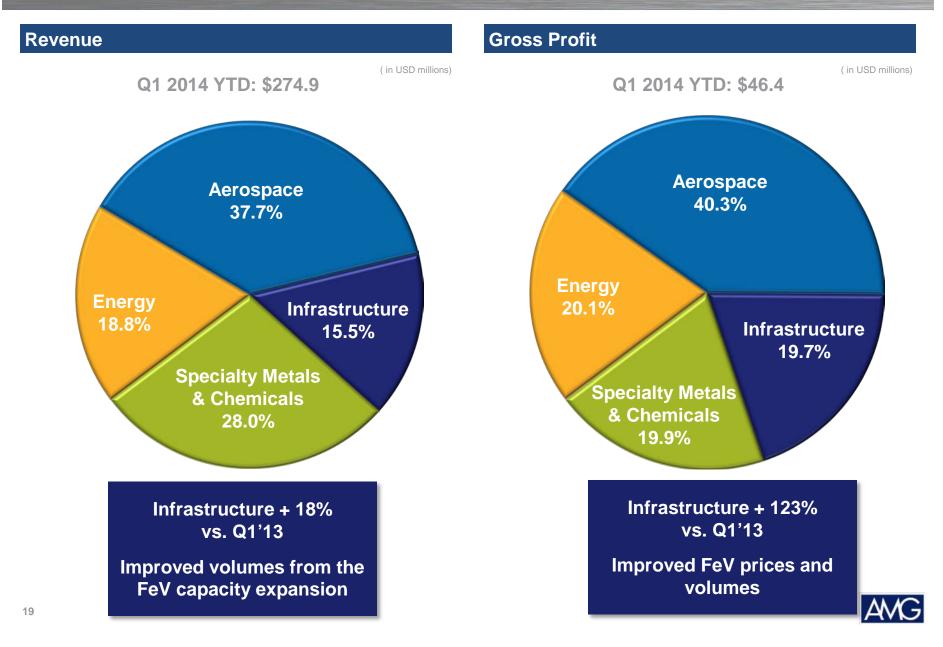


Gross Profit

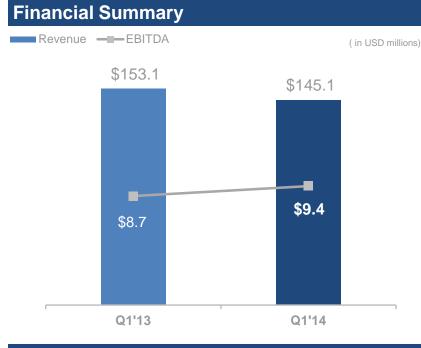




End Markets



AMG Processing



Capital Expenditure



Q1'14 revenue down 5% versus Q1'13

- AMG Vanadium revenue up 12%
 - Improved volumes from the capacity expansion completed
- AMG Titanium Alloys & Coatings revenue down 24%
 - Lower prices and volumes
- Q1'14 gross margin 13% of revenue, consistent with Q1'13
 - AMG Vanadium gross margin increased 200% compared to Q1'13
 - AMG Superalloys gross margin down
 34% due to lower market prices

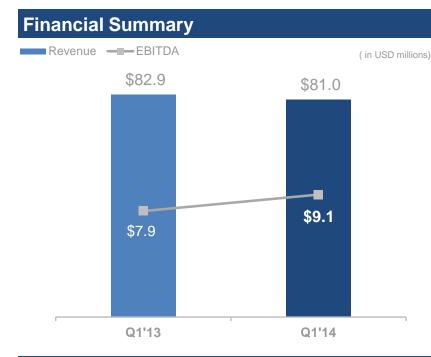
Q1'14 EBITDA margin 6% of revenue, consistent with Q1'13

SG&A reduced by \$1.7M

Q1'14 CAPEX \$2.3M, reduced by 65% \$1.9M for maintenance



AMG Mining



Capital Expenditure



Q1'14 revenue down 2% versus Q1'13
Volumes: Antimony and Graphite up while Tantalum and Silicon Metal down
Prices: Graphite and Silicon Metal consistent while Antimony down 10%

Q1'14 gross margin 18% of revenue, up from 16% in Q1'13

Increase in Antimony and Graphite volumes and improved product mix

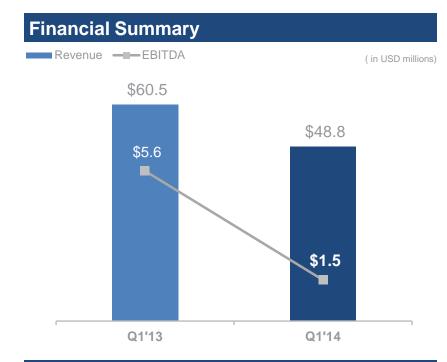
Q1'14 EBITDA 11% of revenue, up from 10% in Q1'13

Gross profit increased by \$1.7M and SG&A decreased by \$0.5M

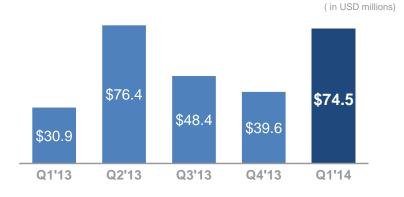
Q1'14 CAPEX \$3.2M \$2.0M for silicon metal furnace efficiency upgrade \$0.5M for maintenance



AMG Engineering



Order Intake



Q1'14 revenue down 19% QoQ
Impacted by the low level of order backlog at the beginning of Q1'14
Heat treatment furnaces up 38%
Casting & sintering furnaces down 62%
Remelting furnaces down 54%
Q1'14 gross margin 26% of revenue, consistent with Q1'13
Favourable impact from the 2013 cost reduction and increases in higher margin service revenues
Increased pricing pressure

Q1'14 EBITDA 3% of revenue, down from 9% in Q1'13

Q1'14 order intake up 141% versus Q1'13 Order backlog increased to \$135.8M 1.53x book to bill ratio



Outlook



Metals Market – 2013 & 2014 YTD Prices

2014 YTD Price Trend (5/1/2014 vs. 12/31/2013) 34% 30% 9% 8% 8% 3% 3% 0% 0% 0% -1% -2% -10% -10% -11% -13% -14% -18% -6% -19% -19% -33% Ni Si Metal ΑΙ Graphite Sb Cr Мо FeV Nb Та Ti Sponge

2013 Price Trend (12/31/2013 vs. 12/31/2012)



Outlook

AMG Processing

- Metal prices are discontinuing their down trend
- Inventory minimized to manage price risk
- Increased capacity, improved prices, and higher demand driving AMG V
- Aerospace market destocking continues

AMG Mining

- Si, G and Sb are performing well
- Ta & Nb market continues to be depressed
- Making additional operational improvements to reduce costs

AMG Engineering

- Q2 order intake expected to be the same order of magnitude as Q1, but visibility is limited
- Majority of revenue and earnings in the H2 '14 due to low order backlog in early 2014
- Reducing costs and increasing recurring service revenues
- AMG should produce significant operating cash flow in 2014, and ROCE and EBITDA should improve over 2013 levels
- AMG announces Q2 2014 financial results on August 6, 2014



Appendix

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The Solution DYNATECH ANG



Consolidated Balance Sheet

Balance Sheet (\$'000)	Actual		
As of	31-December-13	31-March-14 Unaudited	
Fixed assets	259,683	254,683	
Goodwill and intangibles	37,194	36,519	
Other non-current assets	65,515	66,955	
Inventories	179,343	178,111	
Receivables	150,807	171,728	
Other current assets	36,607	33,259	
Cash	103,067	97,866	
TOTAL ASSETS	832,216	839,121	
TOTAL EQUITY	134,590	139,422	
Long-term debt	223,788	223,528	
Pension liabilities	138,009	138,124	
Other long-term liabilities	62,350	62,548	
Current debt	39,792	35,241	
Accounts payable	127,381	130,547	
Advance payments	16,341	19,526	
Accruals	54,383	60,225	
Other current liabilities	35,582	29,960	
TOTAL LIABILITIES	697,626	699,699	
TOTAL LIABILITIES & EQUITY	832,216	839,121	



Consolidated Income Statement

Income Statement (\$'000)	Actual	
For the three months ended	31-March-13 Unaudited	31-March-14 Unaudited
Revenue	296,478	274,852
Cost of sales	248,220	228,500
Gross profit	48,258	46,352
Selling, general & admin.	36,017	35,036
Asset impairment & restructuring	1,336	758
Environmental	33	-
Other income, net	(168)	(253)
Operating profit (loss)	11,040	10,811
Net finance costs	4,655	4,287
Share of profit (loss) of associates	(712)	105
Profit before income taxes	5,673	6,629
Income tax (benefit) expense	3,712	3,274
Profit for the period	1,961	3,355
Shareholders of the Company	2,460	3,919
Non-controlling interest	(499)	(564)
Adjusted EBITDA	22,200	20,068



Consolidated Statement of Cash Flows

Cash Flow Statement (\$'000)	Actual		
For the three months ended	31-March-13 Unaudited	31-March-14 Unaudited	
EBITDA	22,200	20,068	
+/- Change in working capital and deferred revenue	(9,242)	(7,198)	
-Interest paid, net	(2,192)	(888)	
Other operating cash flow	(3,745)	(4,982)	
Cash flows from operations before taxes	7,021	7,000	
Income tax paid	(6,356)	(1,341)	
Total cash flows from operations	665	5,659	
Capital expenditures	(9,124)	(5,851)	
Other investing activities	29	118	
Cash flows (used in) investing activities	(9,095)	(5,733)	
Cash flows from (used in) financing activities	(4,163)	(5,138)	
Net decrease in cash	(12,593)	(5,212)	
Beginning cash	121,639	103,067	
Effects of exchange rates on cash	(2,349)	11	
Ending cash	106,697	97,866	



