UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D. C. 20549

FORM 8-K

CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) January 12, 2011

VISTEON CORPORATION

(Exact name of registrant as specified in its charter)

Delaware	001-15827 38-3519512	
(State or other jurisdiction of incorporation)	(Commission File Number)	(IRS Employer Identification No.)
One Village Center Drive, Van Buren Townsl	hip, Michigan	48111
(Address of principal executive office	ces)	(Zip Code)
Registrant's	telephone number, including area code (800) <u>-VISTEON</u>
Check the appropriate box below if the Form 8-K following provisions:	filing is intended to simultaneously satisfy the	filing obligation of the registrant under any of the
Writton communication nursuant to Dulo 425	Sunder the Securities Act (17 CED 220 425)	

- Written communication pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

SECTION 2 — FINANCIAL INFORMATION

Item 2.02. Results of Operations and Financial Condition.

Senior executives of Visteon Corporation (the "Company") are expected to make a presentation on January 12, 2011 to investors and security analysts at Deutsche Bank's 2011 Global Auto Industry Conference in Detroit, Mich., which will include a discussion of the Company's products, strategy and financial profile, including certain financial information. In connection with such presentation, the Company is making available the presentation slides attached hereto as Exhibit 99.1, which are incorporated herein by reference.

The information contained in Exhibit 99.1 shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

SECTION 7 — REGULATION FD

Item 7.01. Regulation FD Disclosure.

See "Item 2.02. Results of Operations and Financial Condition" above.

SECTION 9 — FINANCIAL STATEMENTS AND EXHIBITS

Item 9.01. Financial Statements and Exhibits.

Exhibit No.	Description
99.1	Presentation slides from the Company's webcast presentation at the 2011 Global Auto Industry Conference to be held on January 12, 2011.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

VISTEON CORPORATION

Date: January 12, 2011 By: /s/ William G. Quigley II

By: <u>/s/ William G. Quigley III</u>
William G. Quigley III
Executive Vice President
and Chief Financial Officer

EXHIBIT INDEX

Description

Presentation slides from the Company's webcast presentation at the 2011 Global Auto Industry Conference to be held on January 12, 2011. Exhibit No. 99.1 Page



Forward-Looking Information



This presentation contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements are not guarantees of future results and conditions but rather are subject to various factors, risks and uncertainties that could cause our actual results to differ materially from those expressed in these forward-looking statements, including, but not limited to,

- our ability to satisfy future capital and liquidity requirements; including our ability to access the credit and capital markets at the
 times and in the amounts needed and on terms acceptable to us; our ability to comply with financial and other covenants in our
 credit agreements; and the continuation of acceptable supplier payment terms;
- · our ability to satisfy pension and other post-employment benefit obligations;
- our ability to access funds generated by foreign subsidiaries and joint ventures on a timely and cost effective basis;
- conditions within the automotive industry, including (i) the automotive vehicle production volumes and schedules of our
 customers, and in particular Ford's and Hyundai-Kia's vehicle production volumes, (ii) the financial condition of our customers or
 suppliers and the effects of any restructuring or reorganization plans that may be undertaken by our customers or suppliers or
 work stoppages at our customers or suppliers, and (iii) possible disruptions in the supply of commodities to us or our customers
 due to financial distress or work stoppages;
- new business wins and re-wins do not represent firm orders or firm commitments from customers, but are based on various assumptions, including the timing and duration of product launches, vehicle productions levels, customer price reductions and currency exchange rates;
- general economic conditions, including changes in interest rates and fuel prices; the timing and expenses related to internal
 restructurings, employee reductions, acquisitions or dispositions and the effect of pension and other post-employment benefit
 obligations;
- increases in raw material and energy costs and our ability to offset or recover these costs, increases in our warranty, product liability and recall costs or the outcome of legal or regulatory proceedings to which we are or may become a party; and
- those factors identified in our filings with the SEC (including our Annual Report on Form 10-K for the fiscal year ended Dec. 31, 2009).

Caution should be taken not to place undue reliance on our forward-looking statements, which represent our view only as of the date of this presentation, and which we assume no obligation to update.

or this presentation, and which we assu	ne no obligation to update.	
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Page 2		

Visteon Today



Visteon Overview

- · Leading provider of value-added components / systems to a diverse set of global OEMs
- Approximately 26,500 employees operating in 26 countries
- 87 manufacturing and 31 engineering / customer service center facilities
- · Successful restructuring positioning the business for future growth
- Strong Q3 2010 YTD financial performance
- NYSE listing symbol "VC"

Product Line Portfolio



Climate

- HVAC Systems
- Powertrain Cooling Compressors
- Fluid Transport

#2 Market Position



- Driver Information
- Center Stack Electronics

#5 Market Position





Interiors

- Cockpit Modules
- Instrument Panels
- Consoles

#3

Market Position

Door Trim Modules



- · Front/Rear Lighting
- AFS Projectors
- LDM Modules
- LED Arrays

#6

Market Position

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Page 3

Accomplishments in Reorganization



Emerged from Chapter 11 on October 1, 2010



Addressed significant loss making operations in the UK



Executed 12 additional facility actions – exits and divestitures – with the support of our customers



Reduced post-retirement health care obligations by \$260 million from prepetition levels; remaining obligations of \$170 million being addressed now



Exited ACH services agreement and related arrangements, including the transfer of about 2,100 salaried and hourly Visteon employees to ACH



Completed \$1.25 billion rights offering and \$700 million exit financing, including undrawn \$200 million revolver



Reduction in debt levels of +\$2 billion; outstanding debt of \$618 million upon emergence and cash balance of \$956 million



Maintained focus on cost reduction actions, product quality and customer satisfaction

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Strong Product and Technology Portfolio





Product Portfolio Today



Visteon's Product Portfolio

Climate

- #2 market position Full climate systems product offering
- Balanced global mix with unique strengths in key markets
- Strength in compressors and fluid transport
- A leader in environmentally-friendly alternative refrigerants and electric vehicle / hybrid applications

Interiors

- #2 position in European market
- Full systems capabilities proven global design and manufacturing capabilities
- Manufacturing footprint extending across emerging markets and #1 market position in China via Yanfeng Visteon Automotive Trim joint venture

Electronics

- #5 market position Global footprint to service customers in all markets
- Successful integrator of consumer technologies through eco-system of partners and suppliers
- High value solutions for low cost and small vehicles

Lighting (1)

- · #6 market position
- Full product line portfolio with key technologies such as affordable LED solutions, AFS and adaptive high beams
- Lowest cost footprint among major competitors with operations in Asia, Mexico and Eastern Europe

Focused Product Line Offering With Extensive Capabilities

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age 7 Note: Visteon market positions and market sizes based on Visteon estimates.
(1) Lighting product line is included in Electronics product group for SEC segment reporting.

Extensive Capabilities



Visteon•

Product Portfolio Aligned with Market Trends



Macro Changes Climate Change and Regulatory Environment

Customers'
Cost Competitiveness

Consumer Experience / Product Differentiation

Resulting Automotive Trends



Manufacturing and Product Development Scale



Fuel Efficiency and Reduced Emissions



Consumer Experience

Visteon Advantage

- Global scale with regional adaptations
- Lower cost components given commonality with multiple platforms across regions
- Ability to design / develop low-cost and premium product offerings for market requirements
- Lower weight components through non-conventional design / engineering
- Electric compressors, controls and lithium-ion battery cooling capabilities for hybrid and electric vehicles
- LED technology requiring lower power consumption and enhancing fuel efficiency
- Product innovations such as compact HVAC and integrated Audio Climate Driver Information enhance driver comfort
- Rapidly expanding cockpit technologies, integrating consumer electronics
- Ability to customize interiors to suit consumer tastes

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Page 9

C-Beyond Demonstration Vehicle – Mature Markets





- Integrated concept vehicle showcasing innovation in climate, electronics, interior packaging and lighting technologies
- Highlights Visteon's design and product capabilities targeted primarily to mature automotive markets
 - Connectivity, sustainability and improved user experience







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Growth Market Car - Emerging Markets





- · Concept vehicle developed in collaboration with 3M
- Introduced at the 2011 International Consumer Electronics Show
- Innovations for fast-growing markets patterned on India customer preferences
- Focus on delivering customers regional differentiation, offering system modularity and scalability on global platforms









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NAIAS Highlights





Audi A6 Radiator, Low Temperature Radiator



BMW 7-Series Active Hybrid Electric Compressor



Chevrolet Camaro Coupe/Convertible Headlamp Projector, CHMSL, Premium Audio -8 Channel Amplifier and Speaker Assembly, A/C Lines



Chevrolet Cruze Center High Mount Stop Lamp (CHMSL), Side Marker Lamps



Dual Plane Combination

Cooler (Industry First), HVAC Module, Heat Exchangers, A/C Underbody Lines, Touch Panel and Multi-Function Displays



Ford Focus

Audio Head Unit, Digital Radio, Premium Amplifier, Multi-Function Display, DEATC Climate Controls, HVAC Module, Compressor, A/C Lines, Head Lamps (Halogen, HID Bi-functional with LED Daylight Running Lamps) and Rear Lamps (EU), Instrument Panel and Trim (EU) Focus Electric (unique content) Battery Chiller, Battery Conditioning Lines, A/C Lines



Ford Escape/Kuga (Vertrek Concept Vehicle)

Compressor, HVAC Module, A/C Lines with Metal Seal Fittings (Industry First), Internal Heat Exchanger, Climate Controls, Cluster, Multi-Function Display



Ford C-Max

Audio Head Unit, Multi-Function Display, Dual Zone Electronic Automatic Temp Controls (DEATC), Compressor, HVAC Module, A/C Lines, Internal Heat Exchanger, Head Lamps (EU)



Hyundai Veloster Coupe Cockpit Module, Door Trim



Kia Optima Hybrid Electric Compressor, HVAC Module, A/C Lines, Condenser, Radiator



Chevrolet Volt Vehicle Integration Control Module



Tesla Model S

Head and Rear Lamps, CHMSL, Side Marker, Fog Lamps, HVAC Module, A/C Lines, Condenser

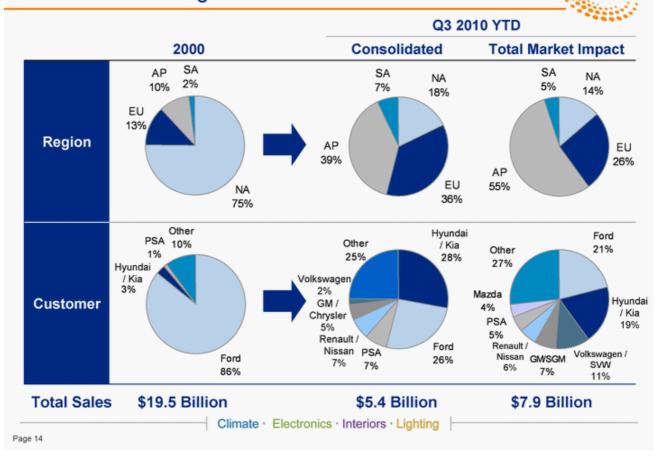
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Attractive Customer and Manufacturing Profile





Customer and Regional Sales Distribution



Visteon^o

Growth in Asian Markets

Global Production Volumes

(Units in 000s)

	Producti	Production Volume		
	2009	2016E	Growth	
Asia Pacific				
China	11,121	22,186	(11,065)	
Other Asia	16,053	24,952	8,899	
Total	27,174	47,138	(19,964)	
N. America	8,583	15,941	7,359	
W. Europe	11,731	15,366	3,635	
E. Europe	4,526	7,541	3,015	
S. America	3,666	5,818	2,152	
Africa/M. East	1,758	2,503	745	
Total	57,438	94,308	36,870	

Source: CSM December 2010 forecast.

China Vehicle Sales Market Share (2009)

Visteon^o

by Manufacturer



Source: Booz & Company.

China Represents Largest Growth Opportunity – Visteon Well-Positioned with Key China Players Through Yanfeng and Halla

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Page 15

Visteon Asia Pacific Customers























































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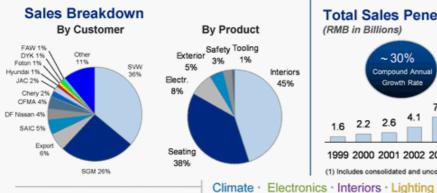


Yanfeng Visteon

Overview

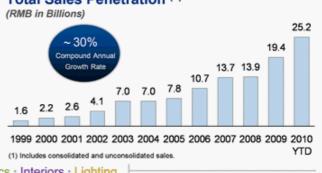
Page 18

- 50% / 50% joint venture between Visteon / HASCO (SAIC) in China, established in 1994
- · Fourth largest components company in China
- Five primary businesses (Interiors, Seating, Electronics, Safety and Exterior), each with a complete technical center, along with a tooling business; market leadership in Interiors and Seating
- SVW, SGM and SAIC ~65% of sales; export 6%
- · 75 facilities and approximately 22,000 employees
- Q3 2010 YTD sales \$3.75 billion all operations





Visteon^e



Halla Climate Control

Overview

- · Founded in 1986, 70% consolidated subsidiary of Visteon - Remaining 30% trades on Korea Stock Exchange
- · Specializes in developing and producing automotive climate control products, including air-conditioning systems, modules, compressors, and heat exchangers
- · Leading auto components company in South Korea with operations in N. America, Europe and Asia

Major Customers

























Ownership Structure Visteon* 70% 100% U.S. Beijing – CN (HCC 80%, BAIC 20%) Canada Dalian - CN Jinan – CN India HCC >99%, Geely <1% Portugal Shanghai - CN Slovakia Thailand Turkey

11 Different Operations Outside of Korea

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Page 19

Proven and Experienced Team



Management Team

Donald J. Stebbins

Chairman, CEO and President

William G. Quigley III

Executive VP and Chief Financial Officer

Robert C. Pallash

Senior VP and President, Global Customer Group

Joy Greenway

VP and Product Group President

Steve Meszaros

VP and Product Group President

Board of Directors	Experience
Donald J. Stebbins	Chairman, CEO and President
Duncan H. Cocroft	 Former Executive Vice President and Treasurer, Cendant Corporation Director – GEO Specialty Chemicals; SBA Communications; Wellman, Inc.
Philippe Guillemot	CEO, Europear Former Chairman / CEO of AREVA T&D Holdings SA
Herbert L. Henkel	 Former Chairman, Ingersoll-Rand plc Director – 3M Company; C.R. Bard, Inc.
Mark T. Hogan	 Chairman, Toyota North American Advisory Committee Former President / CEO – The Vehicle Production Group, LLC Former President – Magna International
Jeffrey D. Jones	Attorney, Kim & Chang - Seoul, Korea
Karl J. Krapek	 Former President / COO, United Technologies Corp. Director – Northrop Grumman Corporation; Prudential Financial, Inc.; The Connecticut Bank and Trust Co.
Timothy D. Leuliette	 Chairman / CEO – Leuliette Partners LLC Former President and CEO, Dura Automotive, LLC
William E. Redmond, Jr	 CEO, General Chemical Corp. CEO, GT Technologies Director – Amports, Inc.; Source Interlink Comps, Inc.

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Sustainable Financial Profile





Financial Profile - 2005 FY vs. Q3 2010 YTD

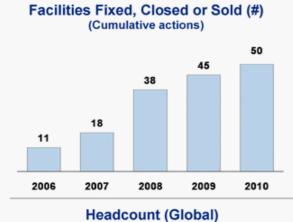
		~ •
(\$ in millions)	2005 FY	Q3 2010 YTD
Product Sales	\$16,586	\$5,437
Product Gross Margin	\$543	\$560
Product Gross Margin (ex. OPEB)	543	495
% of Product Sales (ex. OPEB)	3.3%	9.1%
SG&A	\$945	\$292
SG&A (ex. OPEB)	945	274
% of Product Sales (ex. OPEB)	5.7%	5.0%
Net Loss	(\$270)	(\$108)
Adjusted EBITDA	\$207	\$476
% Margin	1.2%	8.8%
Cash Flow from Operations	\$417	\$223
Capital Expenditures	\$585	\$117
Cash (incl. Restricted)	\$865	\$956 (1)
Debt	\$1,994	\$618 (1)
Debt / LTM Adjusted EBITDA	9.6x	0.9x

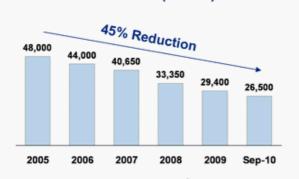
Actions Have Resulted in Markedly Improved Financial Results and Leverage Position

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Page 22 (1) As of October 1, 2010 (post-emergence).

Significantly Improved Cost Structure







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Personnel Location (%)

2008

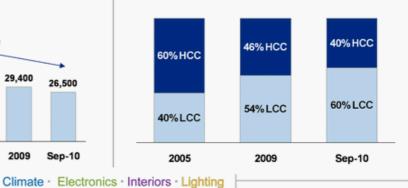
2009

2010E

2007

2005

2006



Page 23





(Dollars in Millions)

Product Sales and Adjusted EBITDA Margin



ACH Transaction

 23 North America facilities returned to Ford, including UAW workforce

Three Year Restructuring Plan 2006-2009

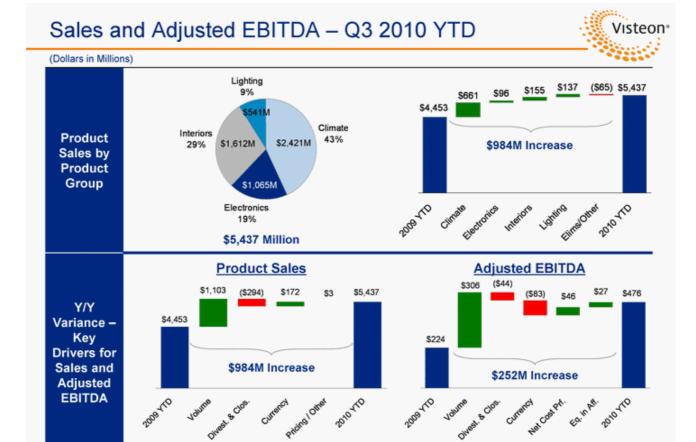
- Exited / addressed 38 non-core / underperforming facilities
- · Significant cost structure reductions

C11 Emergence

- · Further facility restructurings
- · Legacy liability reductions
- Deleveraged capital structure

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Page 24



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Page 25 Note: Product Group pie chart for Product Sales excludes central / elims / other.

Strong Balance Sheet

Visteon Cash / Debt / Legacy Liabilities

(Dollars in Millions)	Pre- Bankruptcy	Post- Bankruptcy
Cash	\$1,113	\$956
Debt		
Term Loan	\$1,500	\$478
Bonds	862	-
ABL Revolver	128	-
Affiliated Debt	140	140
Total Debt	\$2,630	(\$618)
Net Debt	1,517	(338)
Total Debt / LTM EBITDA	3.7x	(0.9x)
Net Debt / LTM EBITDA	2.1x	(0.5x)
Pension / OPEB Deficit	\$1,370	\$620

Recent Ratings

ecent ratings	Moody's	S&P
Corporate Family Rating	B1	B+
Long Term Debt Rating	Ba1	BB-
Outlook	Stable	Stable

Debt Maturity Schedule



Visteon^o

Strong Balance Sheet and Global Cash Position – No Material Near-Term Maturities

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Page 26

⁽¹⁾ Primarily comprises \$60 million Halla Korea bond paid in full in Nov. 2010.
(2) Affiliate debt is primarily working capital and other short-term facilities that renew annually.

Summary



Well Positioned to Compete in Global Auto Industry

- Focused product portfolio, recognized technology positions and market breadth
- Ford and Hyundai / Kia Strong positions
- Low-cost manufacturing / engineering footprint
- Lean overhead cost structure
- Delevered capital structure
- Extensive presence in China and other emerging markets leveraging management, technology and innovations developed in mature markets
- Significant restructuring behind; shareholder value focused going forward



Business Operations and Financial Profile Positioned to Provide Long-term Value to Shareholders

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Page 27

Use of Non-GAAP Financial Information



Throughout this presentation, the Company has provided information regarding certain non-GAAP financial measures. These measures include "free cash flow" and "Adjusted EBITDA." Free cash flow represents cash flow from operating activities less capital expenditures. Adjusted EBITDA represents net income (loss) attributable to Visteon, plus net interest expense, provision for income taxes and depreciation and amortization, as further adjusted to eliminate the impact of asset impairments, gains or losses on divestitures, net restructuring expenses and other reimbursable costs, certain non-recurring employee charges and benefits, reorganization items, and other non-operating gains and losses.

Management believes that free cash flow is useful in analyzing the Company's ability to service and repay its debt, and it uses the measure for planning and forecasting in future periods, as well as in management compensation decisions. Free cash flow is not a recognized term under accounting principles generally accepted in the United States ("GAAP") and does not reflect cash used to service debt and does not reflect funds available for investment or other discretionary uses.

Management believes Adjusted EBITDA is useful to investors because it provides meaningful supplemental information regarding the Company's operating results because the excluded items may vary significantly in timing or amounts and/or may obscure trends useful in evaluating and comparing the Company's continuing operating activities. Management uses this measure for planning and forecasting in future periods. Adjusted EBITDA is not a recognized term under GAAP and does not purport to be an alternative to net earnings (losses) as an indicator of operating performance or to cash flows from operating activities as a measure of liquidity. Because not all companies use identical calculations, this presentation of Adjusted EBITDA may not be comparable to other similarly titled measures of other companies. Additionally, Adjusted EBITDA is not intended to be a measure of cash flow available for management's discretionary use, as it does not consider certain cash requirements such as interest payments, tax payments and debt service requirements.

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Adjusted EBITDA Reconciliation



2005 - 2009

(Dollars in Millions)	2005	2006	2007	2008	2009
Net income / (loss)	(\$270)	(\$163)	(\$372)	(\$681)	\$128
Interest expense, net	132	151	164	169	106
Provision for income taxes	64	25	20	116	80
Depreciation and amortization	595	430	472	416	352
Asset Impairments / loss on divestitures	(321)	14	107	275	(148)
Restructuring and other related costs	58	106	180	176	(62)
Reimbursement from escrow account	(51)	(106)	(148)	(113)	(62)
Reorganization costs	-	-	-	-	60
Adjusted EBITDA	\$207	\$457	\$423	\$358	\$454

2010 YTD

	2010					
(Dollars in Millions)	Q1	Q2	Q3	YTD		
Net income / (loss)	\$233	(\$201)	(\$140)	(\$108)		
Interest expense, net	3	126	31	160		
Provision for income taxes	25	50	19	94		
Depreciation and amortization	73	67	67	207		
Asset Impairments / loss on divestitures	21	4	-	25		
Restructuring and other related costs	(224)	81	118	(25)		
Reimbursement from escrow account	-	-	-	-		
Reorganization costs	30	39	54	123		
Adjusted EBITDA	\$161	\$166	\$149	\$476		

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