ModernGraham Valuation

Company Name:

AGCO Corporation



Company Ticker Date of Analysis

2/9/2016

Stage 1: Is this company suitable for the Defensive Investor or the Enterprising Investor?

Defensive Investor; must pass 6 out of the following 7 tests.

AGCO

Adequate Size of the Enterprise	Market Cap > \$2Bil	\$3,930,355,617 Pass
2. Sufficiently Strong Financial Condition	Current Ratio > 2	1.58 Fail
3. Earnings Stability	Positive EPS for 10 years prior	Fail
4. Dividend Record	Dividend Payments for 10 years prior	Fail
	Increase of 33% in EPS in past 10 years using 3 year averages at	
Earnings Growth	beginning and end	119.17% Pass
6. Moderate PEmg Ratio	PEmg < 20	10.94 Pass
7. Moderate Price to Assets	PB Ratio < 2.5 OR PB*PEmg < 50	1.39 Pass

Enterprising Investor; must pass 4 out of the following 5 tests, or be suitable for the Defensive Investor.

1. Sufficiently Strong Financial Condition	Current Ratio > 1.5	1.58 Pass
2. Sufficiently Strong Financial Condition	Debt to NCA < 1.1	0.95 Pass
3. Earnings Stability	Positive EPS for 5 years prior	Pass
4. Dividend Record	Currently Pays Dividend	Pass
5. Earnings Growth	EPSmg greater than 5 years ago	Pass

Suitability

Defensive Enterprising	No
	Yes

Stage 2: Determination of Intrinsic Value

EPSmg	\$4.24
MG Growth Estimate	2.78%
MG Value	\$59.61
MG Value based on 3% Growth	\$61.50
MG Value based on 0% Growth	\$36.05
Market Implied Growth Rate	1.22%

MG Opinion

Oninian	Fairly Valued	
% of Intrinsic Value		77.80%
Current Price		\$46.38

Opinion Fairly Valued

Stage 3: Information for Further Research

Net Current Asset Value (NCAV)	-\$7.33
Graham Number	\$42.19
PEmg	10.94
Current Ratio	1.58
PB Ratio	1.39
Dividend Yield	1.01%
Number of Consecutive Years of Dividend Growth	3

Morningstar

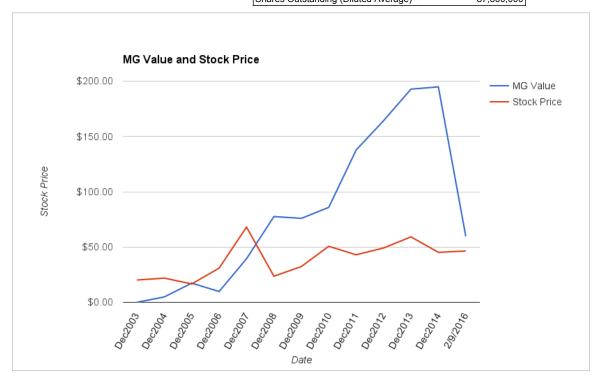
Useful Links: ModernGraham tagged articles

 Google Finance
 MSN Money

 Yahoo Finance
 Seeking Alpha

 GuruFocus
 SEC Filings

EPS History		EPSmg History	
Next Fiscal Year Estimate	\$2.32	Next Fiscal Year Estimate	\$4.24
Dec2014	\$4.36	Dec2014	\$5.06
Dec2013	\$6.01	Dec2013	\$5.01
Dec2012	\$5.30	Dec2012	\$4.27
Dec2011	\$5.95	Dec2011	\$3.58
Dec2010	\$2.29	Dec2010	\$2.23
Dec2009	\$1.44	Dec2009	\$1.97
Dec2008	\$3.95	Dec2008	\$2.02
Dec2007	\$2.55	Dec2007	\$1.02
Dec2006	-\$0.71	Dec2006	\$0.25
Dec2005	\$0.35	Dec2005	\$0.64
Dec2004	\$1.71	Dec2004	\$0.65
Dec2003	\$0.98	Dec2003	\$0.08
Dec2002	-\$1.14	Dec2002	-\$0.25
Dec2001	\$0.31	Dec2001	\$0.39
Dec2000	\$0.06	Dec2000	\$0.67
Dec1999	-\$0.20	Dec1999	\$1.03
Dec1998	\$0.99	Balance Sheet Information	Sep2015
Dec1997	\$2.71	Total Current Assets	\$3,500,500,000
Dec1996	\$2.20	Total Current Liabilities	\$2,212,200,000
Dec1995	\$0.00	Long-Term Debt	\$1,230,200,000
		Total Assets	\$7,071,600,000
		Intangible Assets	\$1,644,400,000
		Total Liabilities	\$4,144,200,000
		Shares Outstanding (Diluted Average)	87,800,000





Disclaimer:

This valuation is not investment advice. Anyone who is considering making an investment decision should speak to a registered investment advisor.

The author did not hold a position in any company mentioned in this article at the time of publication and had no intention of changing those holdings within the next 72 hours.

Recommended Reading:

Other ModernGraham posts about the company 10 Low PE Stocks for the Enterprising Investor – January 2016
The Best Companies of the Machinery Industry – August 2015
The 20 Best Stocks For Value Investors This Week – 8/15/15
AGCO Corporation Analysis – Initial Coverage \$AGCO

Other ModernGraham posts about related companies Joy Global Inc Valuation – February 2016 \$JOY

Allegion PLC Valuation - February 2016 Update \$ALLE

Rockwell Automation Inc Valuation – February 2016 Update \$ROK

Parker Hannifin Corp Valuation – January 2016 Update \$PH

Stanley Black & Decker Inc Valuation – January 2016 Update \$SWK

Paccar Inc Valuation – January 2016 Update \$PCAR

Xylem Inc Valuation – January 2016 Update \$XYL

Xylem Inc Valuation – January 2016 Update \$XYL

Roper Technologies Inc Valuation – January 2016 Update \$ROP

W W Grainger Inc Valuation – January 2016 Update \$GWW