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2 QUALITY ANALYSIS

Company LOGITECH INTERNATIONAL SA

(LOGI)

02/13/09

	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	5	TREND
											YEAR AVG.	UP / DOWN
A % Pre-tax Profit on Sales	4.9	6.2	7.5	9.9	11.3	11.5	11.8	11.7	12.4	9.6	11.4	DOWN
B % ROE (Prev. Year)	<u> </u>	19.2	22.2	25.9	27.9	33.4	30.2	30.9	32.3	23.1	30.0	DOWN
C % Debt/Equity (Prev. Year)		2.0	14.1	39.5	41.1	37.8	32.9	0.0	0.0	0.0	14.1	DOWN
3 PRICE, PRICE/EARNI	NGS RA	TIO and			LYSIS		1					

9.730 33.380 9.200 CURRENT PRICE 52-WEEK HIGH 52-WEEK LOW High Price Fiscal Year EPS High P/E Low P/E Dividend % Payout % High Yield Low Price 1 2003 12.9 19.2 10.1 0.000 0.0 0.0 6.8 0.67 2 2004 16.6 10.5 0.77 21.6 13.7 0.000 0.0 0.0 3 0.0 2005 25.7 13.7 0.92 27.9 14.9 0.000 0.0 4 2006 30.9 16.7 1.21 25.5 13.8 0.000 0.0 0.0 5 2007 37.2 23.4 1.07 34.8 21.9 0.000 0.0 0.0 6 AVERAGE 25.8 14.9 0.0 14.2 AVERAGE P/E RATIO 20.3 PROJECTED P/E RATIO 7.7 TTM EPS 1.11 8.8 CURRENT P/E RATIO 0.54 FTM EPS 1.27 PEG RATIO

L EVALUATING REWARD and RISK over the next 5 years

	^	Estimated High Ear	nings/Share 2	• • • •	_ = ⊢orecast Hi	gh Price \$	43.2
	ALYSIS – NEXT 5 YE 14.9 12.0			1.07	= \$	1:	2.8
(a) Avg. Low P/E	(as adj.)		_ow Earnings/Share		– ⊅		
(b) Average 5-Year Lo	ow Price =	14.2					
(c) Recent Severe Lov	w Price =	9.2					
(d) Price Dividend Will	I Support = Present	Divd. ÷ High Yield	i =0.000	÷ 0.000	=	0.0	
Selected Estimated Lo	w Price					= \$	7.8
PRICE RANGES Forecast High Price _4	.3.2 - Estima	ted Low Price	7.8	= Range	35.4 25	5% of Range =	8.9
BUY (Lowe	er 25% of Range) =		7.8	to	16	.7	_
MAYBE (Mi	iddle 50% of Range) =	:	16.7	to	34	.3	
SELL (Uppe	er 25% of Range) =		34.3	to	43	.2	_
					ъ		
Current Price _	S (Potential Gain vs. F	9.730 Risk of Loss)	is in	the	B	uy	Range
	·	Risk of Loss)				-	0
REWARD/RISK ANALYSIS	• 3 • 2 - Current Price	Risk of Loss)	(Current Price 9.73	0 - Estimated	Low Price 7		0
REWARD/RISK ANALYSIS	LYSIS	Risk of Loss) _9.730)÷	(Current Price 9.73	0 - Estimated	Low Price 7)=	17.2 To 1
REWARD/RISK ANALYSIS (Forecast High Price _4 COTAL RETURN ANAL CURRENT YIELD Present Full Year's Divider	LYSIS nd \$0.000	Risk of Loss) 9.730)÷ ÷ Current F	(Current Price <u>9.73</u> Relativ	0 - Estimated e Value:	Low Price 7 43.2% Pr 0.0 % Pr	.8)= roj. Relat	17.2 To 1
REWARD/RISK ANALYSIS (Forecast High Price _4 TOTAL RETURN ANAL CURRENT YIELD Present Full Year's Divided AVERAGE YIELD OVER I (Avg. EPS Next 5 Years_ % COMPOUND ANNUAL	LYSIS nd \$ 0.000 NEXT 5 YEARS 1.65 X AV	9.730) ÷ ÷ Current F g. % Payout	(Current Price9.73 Relativ Price of Stock \$9. 0.0)÷	0 - Estimated re Value: 730 = Current Price \$	Low Price 7 43.2% Pr 0.0 % Pr 9.73	8)= roj. Relat esent Yield or % <u>0</u> =	17.2 To 1 Sive Value: 37
REWARD/RISK ANALYSIS (Forecast High Price _4 FOTAL RETURN ANAL CURRENT YIELD Present Full Year's Divider AVERAGE YIELD OVER I	LYSIS nd \$ 0.000 NEXT 5 YEARS 1.65 X Av TOTAL RETURN 0.0% + Ar	9.730) ÷ ÷ Current F g. % Payout	(Current Price <u>9.73</u> Relativ Price of Stock \$ <u>9.</u>	0 - Estimated re Value: 730 = Current Price \$	Low Price 7 43.2% Pr 0.0 % Pr 9.73	8)= roj. Relat esent Yield or % <u>0</u> =	17.2 To 1

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