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APPENDIX A – Test of Normality

Empirical Distribution Test for Variance of Residuals of ΔNI (Pre IFRS) Hypothesis: Normal Sample: 1 157								
Included observations: 157								
Method	Value	Adj. Value	Probability					
Lilliefors (D)	0.434	NA	0.000					
Anderson-Darling (A2)	54.667	54.933	0.000					

Figure 1: Test of Normality for Variance of Residuals of ΔNI (Pre IFRS)



Table 2: Test of Normality for Variance of Residuals of ΔNI (Pre IFRS)

Empirical Distribution Test for Variance of Residuals of ΔNI (Post IFRS)						
Hypothesis: Normal						
Sample: 1 157						
Included observations: 157						
Method	Value	Adj. Value	Probability			
Lilliefors (D)	0.393	NA	0.000			
Anderson-Darling (A2)	41.528	41.730	0.000			

Figure 2: Test of Normality for Variance of Residuals of ANI (Pre IFRS)



Table 3: Test of Normality for Variance of $\Delta NI^*/\Delta OCF^*$ (Pre IFRS)



Figure 3: Test of Normality for Variance of $\Delta NI^*/\Delta OCF^*$ (Pre IFRS)



Table 3: Test of Normality for Variance of $\Delta NI^*/\Delta OCF^*$ (Post IFRS)

Empirical Distribution Test f Hypothesis: Normal Sample: 1 157	for VARIENC	E01	
Included observations: 157			
Method	Value	Adj. Value	Probability
Lilliefors (D) Anderson-Darling (A2)	0.469 59 411	NA 59 700	0.000



Figure 3: Test of Normality for Variance of $\Delta NI^*/\Delta OCF^*$ (Post IFRS)

Table 4: Test of Normality for ACC* (Pre IFRS Accruals)

Empirical Distribution Test for ACC* (Pre IFRS Accruals) Hypothesis: Normal Sample: 1 471 Included observations: 471								
Method Value Adj. Value Probability								
Lilliefors (D)	0.220	NA	0.000					
Anderson-Darling (A2)	50.174	50.254	0.000					

Figure 4: Test of Normality for ACC* (Pre IFRS Accruals)



Table 5: Test of Normality for ACC* (Post IFRS Accruals)

Empirical Distribution Tes	t for ACC* (Post I	FRS Accruals)	
Hypothesis: Normal	Linivaraita	of Marat	Sui	Lonko
Sample : 1 314	University	or morat	uwa, SII	Lanka.
Included observations: 314	Electronic	Theses &	Disserta	tions
Method	www.alub.m	Adja Value	Probability	
Lilliefors (D)	0.141366	NA	0.0000	
Anderson-Darling (A2)	13.12327	13.15491	0.0000	

Figure 5: Test of Normality for ACC* (Post IFRS Accruals)



Table 6: Test of Normality for OCF* (Pre IFRS Operating Cash Flows)

Empirical Distribution Test for PRE_OCF						
Hypothesis: Normal						
Sample: 1 471						
Included observations: 471						
Method	Value	Adj. Value	Probability			
Lilliefors (D)	0.129	NA	0.000			
		1 < 0 = 0	0.000			

Figure 6: Test of Normality for OCF* (Pre IFRS Operating Cash Flows)



Table 6: Test of Normality for OCF* (Pre IFRS Operating Cash Flows)

Empirical Distribution Test for POST_OCF Hypothesis: Normal Sample (adjusted): 1 314 Included observations: 314 after adjustments						
Method	Value	Adj. Value	Probability			
Lilliefors (D) 0.116 NA 0.000						
Anderson-Darling (A2)	11.372	11.399	0.000			



Figure 6: Test of Normality for OCF* (Post IFRS Operating Cash Flows)

ANI* is the residuals from **Equation 1**: $\Delta NI_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it}$ $\alpha_4 LEV_{it}$ ive $\alpha_5 DISSUE_{it}$ for $\alpha_6 TURN_{it}$ i Landoff it + $\alpha_8 AUD_{it}$ + $\alpha_9 CLOSE_{it}$ where ANI is the change is not increase stated by total assets at financial year-end. Such as the matural logarithm of the total assets at financial year-end. GROWTH is annual percentage change in sales. EISSUE is annual percentage change in book value of equity. LEV is total liabilities scale by book value of equity at financial year-end. DISSUE is annual percentage change in total liabilities. TURN is annual sales divided by end of year total assets. OCF is annual net cash flow from operating activities scaled by end of year total assets. AUD is an indicator variable set to one if the firm's auditor is PricewaterhouseCoopers, KPMG or Ernst & Young and zero otherwise. CLOSE is the percentage of closely held shares at the end of the year.

\Delta OCF^* is the residuals from Equation 2: $\triangle OCF_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it} + \alpha_4 LEV_{it} + \alpha_5 DISSUE_{it} + \alpha_6 TURN_{it} + \alpha_7 OCF_{it} + \alpha_8 AUD_{it} + \alpha_9 CLOSE_{it} + \varepsilon_{it}$, where $\triangle OCF$ is the change in operating cash flows available to ordinary shareholders at financial year end scaled by total assets at financial year end.

OCF* is the residual from **Equation 3**: $OCF_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it} + \alpha_4 LEV_{it} + \alpha_5 DISSUE_{it} + \alpha_6 TURN_{it} + \alpha_7 AUD_{it} + \alpha_8 CLOSE_{it} + \varepsilon_{it}$

ACC* is the residual from Equation 4: $ACC_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it} + \alpha_4 LEV_{it} + \alpha_5 DISSUE_{it} + \alpha_6 TURN_{it} + \alpha_7 AUD_{it} + \alpha_8 CLOSE_{it} + \varepsilon_{it}$, where ACC is annual net income less annual net cash flow from operating activities.

APPENDIX B – White Heteroskedasticity Test

$MVPS_{it}^* = \beta_0 + \beta_1 BVEPS_{it} + \beta$	$\beta_2 NIPS_{it} + \varepsilon_{it}$			
Heteroskedasticity Test: White				
F-statistic	1.116	Prob. F(3,406))	0.342
Obs*R-squared	3.355	Prob. Chi-Squ	are(3)	0.340
Scaled explained SS	45.603	Prob. Chi-Squ	are(3)	0.000
Test Equation:	D42			
Dependent Variable: WG1_RESI	$D^{n}2$			
Data: 02/20/15 Time: 00:12				
Date: 05/20/15 Time: 00:12				
Sample: 14/1				
White beteroskedesticity consiste	nt standard arrors & a	overience		
white heteroskedastienty-consiste		ovariance		
Variable	Coefficient	Std. Error	t-Statistic	Prob.
	3466-061	1273.349	1 2.722	0.006
NIPS WINSORIZED^2*WG	ersity of tylesta	tuwa _{4.71} 51	Lanka	0.176
BVPS WINSORIZED 12*WG	TA2nic Theorem	& Disc.028	tion 2.467	0.014
WGT^2	230.399	121.921	1.889	0.059
www	v.lib.mrt.ac.lk			
R-squared	0.008	Mean depende	ent var	3366.195
Adjusted R-squared	0.000	S.D. dependen	it var	17700.008
S.E. of regression	17692.50	Akaike info cr	iterion	22.409
Sum squared resid	1.271	Schwarz criter	ion	22.448
Log likelihood	-4589.922	Hannan-Quinr	n criter.	22.424
F-statistic	1.116	Durbin-Watso	n stat	2.265
Prob(F-statistic)	0.342			

Table 1:	Heteroske	edasticity	Test for	r Ressiduals	s of Price	Regression	(Pre I	FRS)
							(/

 $MVPS_{it}^* = \beta_0 + \beta_1 BVEPS_{it} + \beta_2 NIPS_{it} + \varepsilon_{it}$, where MVPS* is the residual of a regression where share price (PRICE) in rupees three months after financial year end is first regressed on industry indicator variables; BVEPS is book value of equity per share at financial year end. NIPS is net income per share at financial year end;

$MVPS_{it}^* = \beta_0 + \beta_1 BVEPS_{it}$	$MVPS_{it}^{*} = \beta_{0} + \beta_{1}BVEPS_{it} + \beta_{2}NIPS_{it} + \varepsilon_{it}.$							
Heteroskedasticity Test: White								
F-statistic	2.487	Prob. F(3,310))	0.060				
Obs*R-squared	7.380	Prob. Chi-Squ	uare(3)	0.060				
Scaled explained SS	69.184	Prob. Chi-Squ	uare(3)	0.000				
Test Equation:								
Dependent Variable: WGT RE	SID^2							
Method: Least Squares								
Date: 03/20/15 Time: 20:50								
Sample: 1 314								
Included observations: 314								
White heteroskedasticity-consis	tent standard errors	& covariance						
Variable	Coefficient	Std. Error	t-Statistic	Prob.				
С	1484.135	671.008	2.211	0.0277				
NIPS_WINSORIZED^2*WG	Г^2 -17.229	8.817	-1.954	0.0516				
BVPS_WINSORIZED^2*WG	T^2 -1.639	1.071	-1.530	0.1269				
WGT^2	9538.284	8704.746	1.095	0.2740				
R-squared TT.	0,023	Mean depend	ent var	1692.193				
Adjusted R-squared Uni	versity Q_{101}	S.D. depende	mtvarLanka.	7409.373				
S.E. of regression	ctroni73571148	Akaike infoc	riterion onc	20.657				
Sum squared resid	1.680	Schwarz crite	rion	20.705				
Log likelihood 😻 🛛 WW	W.110-B239.209	Hannan-Quin	n criter.	20.676				
F-statistic	2.487	Durbin-Watso	on stat	2.118				
Prob(F-statistic)	0.060							

Table 2: Heteroskedasticity Test for Ressiduals of Price Regression (Post IFRS)

 $MVPS_{it}^* = \beta_0 + \beta_1 BVEPS_{it} + \beta_2 NIPS_{it} + \varepsilon_{it}$, where MVPS* is the residual of a regression where share price (PRICE) in rupees three months after financial year end is first regressed on industry indicator variables; BVEPS is book value of equity per share at financial year end. NIPS is net income per share at financial year end;

Table 3.4:	Summary	of Accounting	Quality	Metrics
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A	ccount	ing Quality Measures	Metrics	Indication of better accounting quality		
1	Earnir 1.1	ng Smoothing Variance of residuals from the ΔNI model	$ \Delta NI_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it} + \alpha_4 LEV_{it} + \alpha_5 DISSUE_{it} + \alpha_6 TURN_{it} + \alpha_7 OCFit + \alpha_8 AUD_{it} + \alpha_9 CLOSE_{it} + \varepsilon_{it} $	Higher Variance		
	1.2	Variance of residuals from the ΔNI model scaled by the variance of residuals from the ΔOCE model	$ \Delta OCF_{it} = \alpha_0 + \alpha_1 SIZE_{it} + \alpha_2 GROWTH_{it} + \alpha_3 EISSUE_{it} + \alpha_4 LEV_{it} + \alpha_5 DISSUE_{it} + \alpha_6 TURN_{it} + \alpha_7 OCF_{it} + \alpha_8 AUD_{it} + \alpha_9 CLOSE_{it} + \varepsilon_{it} $	Higher Variance		
	1.3	Correlation between the residuals of the OCF and ACC models	$OCF_{it} = a_0 + a_1 SIZE_{it} + a_2 GROWTH_{it} + a_3 EISSUE_{it} + a_4 LEV_{it} + a_5 DISSUE_{it} + a_6 TURN_{it}$ $= a_0 + a_1 SIZE_{it} + a_2 GROWTH_{it} + a_3 EISSUE_{it} + a_4 LEV_{it} + a_5 DISSUE_{it} + a_6 TURN_{it}$ $= a_0 + a_1 SIZE_{it} + a_2 GROWTH_{it} + a_3 EISSUE_{it} + a_4 LEV_{it} + a_5 DISSUE_{it} + a_6 TURN_{it}$	Less Negative Correlation		
2	Manag 2.1	ging towards earning targets Frequency of small positive net income (SPOS)	$\frac{1}{1000} \frac{1}{1000} \frac{1}{1000} \frac{1}{10000000000000000000000000000000000$	Lower frequency of SPOS		
3	Timel 3.1	iness of loss recognition Frequency of large negative net income (LNEG)	$IFRS (0,1)_{it} = \alpha_0 + \alpha_1 LENG_{it} + \alpha_2 SIZE_{it} + \alpha_3 GROWTH_{it} + \alpha_4 EISSUE_{it} + \alpha_5 LEV_{it} + \alpha_6 DISSUE_{it} + \alpha_7 TURN_{it} + \alpha_8 OCF_{it} + \alpha_9 AUD_{it} + \alpha_{10} CLOSE_{it} + \varepsilon_{it})$	Higher Frequency of LENG		
4	Value 4.1	relevance Share prices on book value of equity and earnings	$P_{it}^{*} = \alpha_{0} + \alpha_{1}BVEPS_{it} + \alpha_{2}NIPS_{it} + \varepsilon_{it}$	Higher Adjusted R2		
	4.2	Share prices on book value of equity and earnings	$[NI/P]^* = \alpha_0 + \alpha_1 RETURN_{it} + \varepsilon_{it}$	Higher Adjusted R2		

	ΔΝΙ	ΔOCF	ACC	OCF	RETURN	NIPS/P	MVPS	BVPS	NIPS	LEV	GROWTH	EISSUE	DISSUE	TURN	SIZE	CL
ΔΝΙ	1.000															
ΔΟCF	0.042	1.000														
ACC	-0.023	-0.534	1.000													
OCF	0.057	0.552	-0.673	1.000												
RETURN	0.022	0.081	-0.061	0.054	1.000											
NIPS/P	0.025	0.012	0.107	0.222	0.139	1.000										
MVPS	-0.009	0.049	0.114	0.037	0.096	0.029	1.000									
BVPS	0.027	-0.032	0.137	-0.044	0.014	0.308	0.701	1.000								
NIPS	0.007	0.023	0.156	0.192	TT-0.014	0.731	0.533	0.699	1.000	Sri I	anka					
LEV	0.004	0.004	-0.142	0.006	0.020	0.128	-0.170	-0.099	-0.014	1.000	zanisa.					
GROWTH	0.013	0.112	0.058	0.019	F 6077-	0.042	-0.041	-0:065y	-0.008	C-0:0061	ionk000					
EISSUE	-0.068	-0.033	0.182	0.139	0.038	0.326	0.106	0.141	0.311	0.022	0.230	1.000				
DISSUE	-0.061	-0.137	0.167	-0.200	W +0.073/	10.0331	110.02PC	0.090	0.075	0.145	0.166	0.080	1.000			
TURN	-0.009	0.049	-0.103	0.208	0.037	0.253	0.092	0.079	0.240	0.495	0.011	0.121	-0.078	1.000		
SIZE	-0.006	0.014	-0.029	0.140	-0.079	0.254	0.058	0.150	0.245	0.260	0.057	0.169	0.179	0.061	1.000	
CLOSE	0.031	-0.026	-0.021	-0.012	0.032	-0.029	0.060	0.032	0.028	-0.116	0.002	0.002	0.003	-0.121	0.021	1

 Table 4.5: Correlation coefficients for the continuous variables (Spearman rank-order correlation)

This table presents Spearman's rank correlations between the continuous variables for the 157 sample firms over the sample period. The total number of firm year observations is 785. Δ NI is the change in net income scaled by total assets at financial year-end. Δ OCF is change in annual net cash flow from operating activities scaled by total assets. ACC is annual net income less annual cash flow from operating activities, scaled by end of year total assets. OCF is annual net cash flow from operating activities scaled by end of year total assets. NETURN natural logarithm of the ratio of stock price three months after fiscal year end to stock price nine months before fiscal year end, adjusted for dividends. NIPS/P is net income per ordinary share at financial year-end, scaled by beginning of year share price. MVPS is share price in rupees three months after financial year-end. BVPS is book value of equity in rupees per ordinary share at financial year-end. NIPS is net income available to ordinary share at financial year-end. GROWTH is annual percentage change in sales. EISSUE is annual percentage change in book value of equity. DISSUE is annual percentage change in total liabilities. TURN is annual sales divided by end of year total assets at the end of the financial year. CLOSE is percentage of closely held voting shares at the year-end.