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ADR characteristics and performance in international and global indexes

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Aims and scope \rightarrow

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Notes

 International indexes such as EAFE and S&P Global 700 consist of foreign stocks (and ADR-based derivatives thereon), whereas global (world) indexes such as S&P Global 1200 include a mix of US and non-US stocks, generally at

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- 5. In our displays (figures) of ADR characteristics, the percentage of ADR and non-ADR-based foreign stocks in EAFE add to '100' by factor buckets. For example, in <u>Figure 1</u>, ADRs on UK stocks make up 81 per cent of UK stocks covered in the EAFE index. For convenience, we refer to this factor-bucketpercentage as the ADR-to-non-ADR ratio.
- 6. In this section, we use an ADR breakout of the S&P Global 700 index. An ADR breakout of EAFE would be preferred for transition with our prior section on ADR characteristics. However, we (and Delaware Investors) were unable to find a readily available series of monthly returns on an ADR breakout of the EAFE index.

7 The issue of whether ADRs provide efficient or inefficient diversification

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Callaghan, J., Kleiman, R. and Sahu, A. (1996) The investment characteristics of American depository receipts. Multinational Business Review, Spring, 29–39.

Chiou, W. (2006) Who Benefits More from International Diversification? SSRN Working Paper, January.

Chouinard, E. and D'Souza, C. (2004) The rationale for cross-border listings. Bank of Canada Review (Winter): 23–30.

De Santis, G. and Gerard, B. (1997) International asset pricing and portfolio diversification with time-varying risk. The Journal of Finance 52 (5): 1881–1912.

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Reese, W.A. and Weisbach, M. (2002) Protection of minority shareholder interests, cross-listings in the United States, and subsequent equity offerings. Journal of Financial Economics 66: 65–104.

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Zhu, H. and Small, K. (2007) Has Sarbanes–Oxley led to a chilling in the U.S. cross-listing market? The CPA Journal 77 (3): 32–37.

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