

## Appendix B. Table Summaries of House Price Data as Reported from National Sources

### Table B.1 Frequency of House Price Data

	Series	Monthly	Quarterly	Annual	Other	Adjustments
 AU - Australia	AU <sup>c</sup>		✓			
	AU <sup>h</sup>		✓			
 BE - Belgium	BE <sup>c</sup>		✓			
 CA - Canada	CA <sup>c</sup>	✓				Average
	CA <sup>h</sup>		✓			
 CH - Switzerland	CH <sup>c</sup>		✓			
 DE - Germany	DE <sup>c</sup>		✓			
	DE <sup>h1</sup>			✓		Interpolate
	DE <sup>h2</sup>			✓		Interpolate
	DE <sup>h3</sup>			✓		Interpolate
 DK - Denmark	DK <sup>c</sup>		✓			
	DK <sup>h</sup>		✓			
 ES - Spain	ES <sup>c</sup>		✓			
	ES <sup>h1</sup>		✓			
	ES <sup>h2</sup>		✓			
 FI - Finland	FI <sup>c</sup>		✓			
	FI <sup>h</sup>		✓			
 FR - France	FR <sup>c</sup>		✓			
	FR <sup>h</sup>			✓		Interpolate
 GB - United Kingdom	GB <sup>c</sup>	✓				Average
	GB <sup>h1</sup>		✓			
 HR - Croatia	HR <sup>c</sup>		✓			
	HR <sup>h1</sup>		✓			

Prices from around the world, all under one roof.

	Series	Monthly	Quarterly	Annual	Other	Adjustments
	HR <sup>h2</sup>			✓		Interpolate
 IE - Ireland	IE <sup>c</sup>	✓				
	IE <sup>h1</sup>		✓			
	IE <sup>h2</sup>			✓		Interpolate
 IL - Israel	IL <sup>c</sup>	✓				Average
	IL <sup>h</sup>	✓				Average
 IT - Italy	IT <sup>c</sup>				✓	Interpolate
	IT <sup>h</sup>				✓	Interpolate
 JP - Japan	JP <sup>c</sup>	✓				Average
	JP <sup>h</sup>				✓	Interpolate
 KR - S. Korea	KR <sup>c</sup>	✓				Average
	KR <sup>h</sup>			✓		Interpolate
 LU - Luxembourg	LU <sup>c</sup>		✓			
	LU <sup>h</sup>			✓		Interpolate
 NL - Netherlands	NL <sup>c</sup>	✓				Average
	NL <sup>h</sup>	✓				Average
 NO - Norway	NO <sup>c</sup>		✓			
	NO <sup>h</sup>		✓			
 NZ - New Zealand	NZ <sup>c</sup>		✓			
 SE - Sweden	SE <sup>c</sup>		✓			
	SE <sup>h</sup>		✓			
 US - United States	US <sup>c</sup>		✓			
 ZA - S. Africa	ZA <sup>c</sup>	✓				Average
	ZA <sup>h</sup>	✓				Average

**Note:** We interpolate the series indicated using the quadratic-match average method at quarterly frequency. IT<sup>c</sup> is semi-annual data, IT<sup>h</sup> is bi-annual data, and JP<sup>h</sup> is semi-annual data.