**Table B.7 Index Methodology of House Price Data** 

	Series	Repeat-Sales	Mix-Adjusted	Hedonic	SPAR	Other
🄼 AU - Australia	AUc		✓			
	$AU^h$		<b>√</b>			✓
						•
BE - Belgium	$BE^{c}$		✓			
• CA - Canada	CAc	✓		✓		
	$CA^h$	·		·		✓
CII Switzenland	CHC					
+ CH - Switzerland	CH <sup>c</sup>		✓			
DE - Germany	$DE^{c}$			✓		
	$DE^{h1}$		✓			
	$DE^{h2}$		✓			
	DE <sup>h3</sup>		✓			
■ DK - Denmark	DK <sup>c</sup>				1	
	$DK^h$				<b>√</b>	
Fa a :	Eac					
ES - Spain	ES <sup>c</sup>		✓			
	$ES^{h1}$ $ES^{h2}$		✓			
	Lo					•
🛨 FI - Finland	$FI^c$		✓	✓		
	$\mathbf{FI}^{h}$		✓	✓		
FR - France	FR <sup>c</sup>			,		
THE Trunce	FR <sup>h</sup>	,	<b>√</b>	<b>√</b>		
		•				
GB - United Kingdom	GB <sup>c</sup>		✓	✓		
	GB <sup>h1</sup>		✓			
HR - Croatia	HR <sup>c</sup>			1		
	$HR^{h1}$			✓		
	$HR^{h2}$					✓

	Series	Repeat-Sales	Mix-Adjusted	Hedonic	SPAR	Other
■ IE - Ireland	ΙΕ <sup>c</sup>			✓		
	$IE^{h1}$			•		1
	$IE^{h2}$					1
						•
IL - Israel	$IL^c$			✓		
	$IL^h$					✓
IT - Italy	$IT^c$					,
	$IT^h$					4
						<b>√</b>
JP - Japan	$JP^{c}$			✓		
	$\rm JP^h$		✓			
to up a w	WDc					
KR - S. Korea	KR <sup>c</sup>		✓			
	KR <sup>h</sup>					✓
LU - Luxembourg	LUc		1			
	$LU^{h}$		•			1
						·
NL - Netherlands	$NL^c$				✓	
	$NL^h$	✓				
NO - Norway	NOc		_			
140 - 1401 way	NO <sup>h</sup>		•	<b>/</b>		
	NO					✓
NZ - New Zealand	$NZ^c$				✓	
SE - Sweden	SEc		✓		✓	
	$SE^h$		✓		✓	
US - United States	USc	,				
	55	✓				
ZA - S. Africa	ZAc	✓				
	$ZA^{h}$		✓			

**Note:** AU<sup>h</sup> is constructed using a weighted average of median prices. CA<sup>h</sup> is constructed using a weighted average of average prices. IE<sup>h1</sup> and IE<sup>h2</sup> are constructed using unweighted average prices. IT<sup>c</sup> is constructed using weighted average prices. IT<sup>h</sup> is reported as disaggregated average prices, which we aggregate using a weighted average. KR<sup>h</sup> is undetermined. LU<sup>h</sup> is constructed using weighted average prices. NO<sup>h</sup> is undetermined.

