DURABELLA

PRODUCT INDEX TABLE 2005 EDITION

Durabella Ireland
23 Maple Drive
The Paddocks
Termon Abbey
Drogheda
Co. Louth

Approved for use by Durabella - Test on site ■
Approved for use by Durabella - Test Data available ●
Approved for use by Durabella - Quilt may be required ▲
Approved for use by Durabella - 19mm Soundcheck may be required ◇
Approved for use by Durabella - Quilt & Soundcheck may be required –

	WESTBOURNE		SOUNDCHECK																
	Cradle	Batten	TF System			CF System			LF System			Impact5	Reduct	Sports	PC18/22	PU	Resin	Overlays	Accs
			25	19	9	25	19	9	25	19	9								
System Height Availability min-max.mm	55-500mm	33-500mm	52mm	56mm	34mm	62mm	56mm	34mm	25mm	19mm	9mm	5mm	9-34mm	59-250mm	55-500mm	5-7mm	7mm	7-15mm	7-15mm
Data Sheet Reference	R.S.1.1	R.S.2.1		R.S.3.1			R.S.4.1			R.S.5.1		R.S.6.1	R.S.7.1	S.S.1.1	C.S.1.1	C.S.2.1	C.2.3.1	R.S.20.1	R.S.21.1
Product Data Sheet in this Package																			
Concrete Slab 150mm + 50mm Screed	●	●				■			■	■	■	●	■	●	■				
Concrete Slab 150mm No Screed	●	●				■			■	■	■	●	■	●	■				
Concrete Slab 200mm No Screed	●	●				■	■		■	■	■	●	■	●	■				
Concrete Slab 250mm No Screed	●	●				■	■	■	■	■	■	●	■	●	■				
Concrete Slab 300mm No Screed	●	●				■	■	■	■	■	■	●	■	●	■				
Precast Concrete Plank 100mm + 50mm Screed	▲					■			■	■	■		■		■				
Precast Concrete Plank 100mm No Screed	●	●				■			■	■	■		■		■				
Precast Concrete Plank 150mm No Screed	●	●				■	■		■	■	■	●	■	●	■				
Precast Concrete Plank 200mm No Screed	●	●				■	■	■	■	■	■	●	■	●	■				
Pot & Beam 150mm + 50mm Screed (Refurbishment)	▲	▲				■	■	■	■	■	■	●	■	●	■				
Pot & Beam 150mm No Screed (Refurbishment)	–	–				■	■	■	■	■	■	●	■	●	■				
Block & Beam 150mm	▲					■	■	■	■	■	■	●	■	●	■				
Block & Beam 150mm Enhanced Mass	●	●				■	■	■	■	■	■	●	■	●	■				
Block & Beam 225mm	●	●				■	■	■	■	■	■	●	■	●	■				
Steel Deck Concrete 110-225mm No Screed	■	■				■	■	■	■	■	■	●	■	●	■				
Timber I-Joists 240mm New Build	●	●	●	●	●							●	■	●	■				
Timber Joists 200mm + Refurbishment	●	●	●	●	●							●	■	●	■				
Robust Standard Detail FFT1 & FFT3 Concrete		◇																	
Robust Standard Detail FFT2 Concrete	●																		
Robust Standard Detail FFT4 Concrete			■	■	■	■	■	■											
Robust Standard Detail FFT5 Concrete			■	■	■	■	■	■											
Robust Standard Detail FFT1 & FFT3 Timber		◇																	
Robust Standard Detail FFT2 Timber	●																		
Robust Standard Detail FFT4 Timber			■	■	■	■	■	■											
Robust Standard Detail FFT5 Timber			■	■	■	■	■	■											