Whiteline Manufacturing Ltd - New BFRC Triple Glazed Energy Ratings - Issue 6 - 18 March 2021														
Window Design	Sash	Frame	Mullion	Bead	Thermal Dam	Glazing Flipper	New Report	Date	BFRC Label No.	Identifying Name	36mm Glazing Unit	U Value	Rating	A++ 20 or grea
í														A+ 10 to 19
Sculptured Suite	LSW033 6 Chamber Sculptured	LSW012 6 Chamber Sculptured	LSW022 3 Chamber Sculptured	LSW042 36mm Sculptured	N/A	N/A	W1564 Rev.C	14/12/2020	4623	A+ Rated	iclear, Argon, Planitherm T+, Argon, Planitherm T+, Swissspacer Ultimate, PL	0.98	A+17	A 0 to 9
Revival Sculptured Suite	LSW033 6 Chamber Sculptured	WLW012 7 Chamber Sculptured	WLW021 3 Chamber Sculptured	LSW042 36mm Sculptured	N/A	N/A	W1569 Rev.B	30/11/2020	4631	A+ Rated	iclear, Argon, Planitherm T+, Argon, Planitherm T+, Swissspacer Ultimate, PL	0.96	A+19	B -1 to -10
Slim Sash Chamfered Suite	LCW034 6 Chamber Slim Sash Chamfered	LCW012 6 Chamber Chamfered	LCW022 3 Chamber Chamfered	LSW042 36mm Sculptured	LAN107	LAN102	W1565 Rev.B	01/12/2020	4627	A+ Rated	iclear, Argon, Planitherm T+, Argon, Planitherm T+, Swissspacer Ultimate, PL	0.98	A+18	C -11 to -20
Revival Chamfered Suite	LCW034 6 Chamber Slim Sash Chamfered	WLW012 7 Chamber Sculptured	WLW021 3 Chambered Sculptued	LSW042 36mm Sculptured	LAN107	LAN102	W1566 Rev.B	02/12/2020	4939	A++ Rated	iclear, Argon, Planitherm T+, Argon, Planitherm T+, Swissspacer Ultimate, PL	0.96	A++20	D -21 to -30
Slim Sash Chamfered Suite			LCW022 3 Chamber Chamfered		LAN107	LAN102	W1567 Rev. C	15/12/2020	4938	A++ Rated	lear,Krypton,Planitherm T+, Krypton,Planitherm T+,Swissspacer Ultimate,	0.82	A++30	E -31 to -39
Revival Chamfered Suite	LCW034 6 Chamber Slim Sash Chamfered	WLW012 7 Chamber Sculptured	WLW021 3 Chambered Sculptued	LSW042 36mm Sculptured	LAN107	LAN102	W1568 Rev.C	15/12/2020	4939	A++ Rated	lear,Krypton,Planitherm T+, Krypton,Planitherm T+,Swissspacer Ultimate,I	0.81	A++31	

Key

Whiteline Sims	
	Denotes Changes in sim data from Issue 3
	Denotes Changes in sim data from Issue 4

Note: Where some of the BFRC Index ratings on the entries shown above are higher than the label rating certification band which it is placed within, effectively being categorised in lower label rating band that it should have been, this is at Whiteline request to maintain continuity between glass unit and profile specification.

