Material-ID	100061
Hersteller	Vita Zahnfabrik
Beschreibung	Reserve
Material Name	In-Ceram ZIRCONIA Kronengerüste Schlickertechnik

	Prozesse	Vortrocknen					Schließen					Vorwärmen					Brennen 1					Brennen 2					Brennen 3					Kühlen				
Programm-nummer	Name	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum	Freigeschaltet	Rate [°/min]	Temperatur [°]	Haltezeit [s]	Vakuum
1	Optimizerbrand	x		200	600		x		200	720							x	77	1120	2400															
2	Glaskontrollbrand	x		600			x		600	300							x	80	1000	300															

Material-ID	100061
Manufacturer	Vita Zahnfabrik
Description	Reserve
Material name	In-Ceram ZIRCONIA crown copings slip-casting technique

	Processes	Predrying					Closing					Preheating					Firing 1					Firing 2					Firing 3					Cooling				
Program number	Name	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum	Enable	Rate [°/min]	Temperature [°]	Hold time [s]	Vacuum
1	Optimizer firing	x		200	600		x		200	720							x	77	1120	2400															
2	Glass control firing	x		600			x		600	300							x	80	1000	300															