

	Inert	T variation					GHSV variation			Inert	
Step	1	2	3	4	5	6	7	8	9	10	11
t	3 h	5 h	3 h	3 h	3 h	3 h	3 h	3 h	3 h	3 h	1 h
T	300°C	260°C	270°C	280°C	290°C	300°C	300°C	300°C	300°C	300°C	cooldown
x <sub>in</sub>	10% O <sub>2</sub>	feed	feed	feed	feed	feed	feed	feed	feed	10% O <sub>2</sub>	10% O <sub>2</sub>
m/v̇	0.2 gs/ml	0.2 gs/ml	0.2 gs/ml	0.2 gs/ml	0.2 gs/ml	0.2 gs/ml	0.25 gs/ml	0.30 gs/ml	0.2 gs/ml	0.2 gs/ml	0.2 gs/ml