Values	primoSchwank											
	10/1	**10/M**	**15/1**	**15/M**	**20/1**	**20/M**	**30/1**	**30/M**	**40/1**	**40/M**	**40XL/1**	**40XL/M**
Nominal heat input [kW] @ NCV	9,7	9,7	14,5	14,5	19,4	19,4	29,1	29,1	38,8	38,8	35,0	38,8
Minimum heat input [kW] @ NCV		5,7		8,7		11,6		17,5		23,3		23,3
Minimum heat input as percentage of nominal heat input [%]		40%		40%		40%		40%		40%		40%
$\eta_{Thermal}$ [%] @ GCV at nominal heat input	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%	85,6%
$\eta_{Thermal}$ [%] @ GCV at minimal heat input		85,6%		85,6%		85,6%		85,6%		85,6%		85,6%
Radiant factor RF_{nom} [%] @ NCV at nominal heat input	**63,8%**	**62,1%**	**66,2%**	**64,4%**	**69,5%**	**67,5%**	**69,5%**	**67,5%**	**71,4%**	**69,3%**	**70,4%**	**68,4%**
Radiant factor RF_{min} [%] @ NCV at minimal heat input		**65,3%**		**67,6%**		**71,0%**		**71,0%**		**72,9%**		**71,9%**
Auxiliary electricity consumption el_{max} [kW] at nominal heat input	0,02	0,03	0,02	0,03	0,02	0,03	0,02	0,03	0,02	0,03	0,02	0,03
Auxiliary electricity consumption el_{max} [kW] at minimal heat input		0,02		0,02		0,02		0,02		0,02		0,02
Heat output control type	1-stage	modulating	1-stage	modulating	1-stage	modulating	1-stage	modulating	1-stage	modulating	1-stage	modulating
Space heating emissions NOx @ GCV [mg/kWh]	13	13	13	13	13	13	13	13	13	13	13	13
Seasonal energy efficiency [%]	**85,5%**	**91,0%**	**86,9%**	**92,3%**	**88,6%**	**94,0%**	**88,7%**	**94,1%**	**89,6%**	**95,0%**	**89,1%**	**94,6%**

NCV= Net calorific value
GCV = Gross calorific value