

Liechti g-Mill 1000 Energy Efficiency Certificate

Consumption (per part)	g-Mill 1350 (2015)	g-Mill 1000 (2020)	Energy saving % (per part)	Our innovations
Standby Ready Roughing Finishing	21.78 kWh 38.6 kWh 544.68 kWh 544.68 kWh	19.05 kWh 34.36 kWh 590.4 kWh 421.71 kWh	-13% -11% +8% -23%	1,2 1,2 1,2 1,2 1,2
Total	1149.74 kWh	1065.52 kWh	-7%*	

* Weighted average on machining time



The energy saving per part is equivalent to greenhouse gas and $\text{CO}_{\text{2}}\text{e}$ emissions from







carbon sequestered by **1**tree seedlings

grown for 10 years

We continuously improve our environmental performance