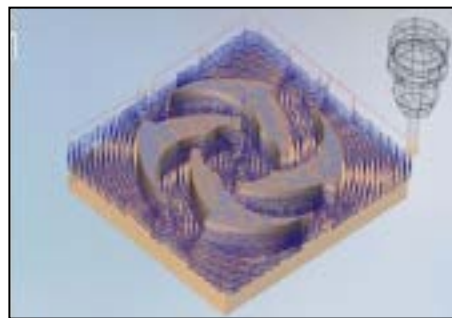
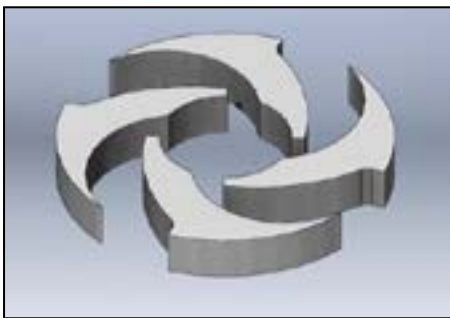


Success stories

# How polymer elements manufacturer decreased production time from 1 week to 1 day with SprutCAM



Prothane Industries cc is a South African company with their own brand Polycombo®.

Prothane Industrial cc specializes in the manufacturing and supply of wear and corrosion resistant elements manufactured from Polymers.

Previously Prothane Industrial cc used traditional method to make moulds. Which took anything from one week to one month.

After deciding to use Solidworks for design in conjunction with SprutCAM 10 Master, this method changed drastically.

Design on moulds take approximately a day on Solidworks. Then after loading it into SprutCAM 10 the program for 3 axis milling is generated almost instantaneously.

Feeding this into our machine mould machining now takes 1 day to complete.

« Program for  
3 axis milling  
is generated  
instantaneously »

