

Installation of dust extraction system in Lithuania

Situation: Danplastas, is one of the largest manufacturer in Europe of GRP (glass reinforced plastic) body parts for windmills. Large amounts of dust are generated during cutting, surface sanding and floor cleaning.



Solution: In 2004, a Nederman High Vacuum dust extraction system, with a VAC 20-1500 unit and FlexFilter, was installed. Also, 11 working places were equipped with TAV 50 FV automatic valves.

Benefits: The customer is very satisfied with the improved air quality in workshop. The system is efficient, reliable and easy to use.

Future plans: The customer is expanding their activities, and will install additional VAC 20-1500 units with filter in a new bigger workshop.