

Case Story

Problem:

Cigwelg Ltd is a large tooling facility that requires that tools are sharpened on a regular basis. Grinding dust generated from the toolroom area during the re-sharpening and grinding of the tool is polluting the air and other work areas. There are over 10 stations that require some sort of fume extraction.

Solution:

Nederman installed 10 FX Series fume arms above the machinery. The arms were mounted on the ceiling and connected to ductwork that led to an externally mounted FilterMax unit. Cigwelg is so happy with the solution they are considering more uses for Nederman extraction arms.

