

## APPLICATION GUIDE

	FFP1	FFP2	FFP2 + Ozone	FFP3
<b>Woodworking</b>				
Grinding and cutting by hand	●			
Grinding and cutting by machine		●		
Drilling		●		
Working with hard wood e.g. birch or oak				●
<b>Metalworking</b>				
Cutting, grinding and drilling		●		
Working with stainless steel and coated metals				●
Laser cutting				●
Welding			●	
<b>Working with Plastic</b>				
Cutting, grinding and drilling		●		
<b>Working with stone</b>				
Cutting and drilling		●		
Cement and Quartz				●
<b>Agriculture / Medical</b>				
Water based sprays		●		
Contact with Bacteria / Mould		●		
Contact with Viruses				●
<b>Automotive</b>				
Grinding and polishing		●		
Replacing brake pads or clutch				●
<b>Other</b>				
Waste disposal / sorting				●
Allergies	●	●		

These recommendations are made on the basis of guidelines in respiratory protection and reflect the present legislation and knowledge. This information should only be used as a guide, it remains the responsibility of the user to identify all the contaminants and contaminant levels to ensure the correct protection is selected and worn at all times.

Type	EN149: 2001 + A1:2009	*Workplace Exposure Limit	WEL*
<b>FFP1</b>	Against non toxic dust, mists and fumes based on water and oil. Not against cancer causing, radioactive substances and air transmitted biological substances including enzymes		4
<b>FFP2</b>	Against toxic dust, mists and fumes based on water and oil.		10
<b>FFP3</b>	Against all dust, mists and fumes based on water and oil.		20
<b>FFP2 special</b>	Against toxic dust, mists and fumes based on water and oil, acid gases as well as nuisance organic gas relief and ozone-protection up to 10 x WEL		10
<b>D</b>	Masks have passed the optional Dolomite clogging test. Better breathing resistance for longer		
<b>NR</b>	Single use. Comfortable and durable throughout the whole shift		
<b>R</b>	Reusable. Can be cleaned, disinfected and used for more than one shift		