


Application-Matrix Respirable Dust

	Emission Measurement	Immission Measurement	Mobile Operation	Stationary Operation	Workplace Monitoring					Monitoring Ventilation and Air Conditioning					Clean Rooms			
					Construction Sites	Bulk Goods	Tunnel Construction	Wood Processing	Mining (underground & above ground)	Emission from Machines	Filter Monitoring	Oil Dust	Weld Smoke	Supply & Exhaust Air	Production of Medical Goods	Precision Engineering	Plastic Injection Mould	Optical Surfaces
TM Data II, Scattered Light-Photometer	X		X		X	X	X	X	X	X	X	X	X	X		X	X	
TMF, Scattered Light-Photometer	X			X		X		X	X	X	X	X	X					
Respicon TM, combined gravimetric und photometric measurement of I, T, und R-Dust	X	X	X		X	X	X	X	X	X			X			X		
TM-M, Scattered Light-Photometer	X	X		X										X	X	X	X	
TM-SE, Scattered Light-Photometer	X			X			X	X	X	X		X		X				