The activity determines the chair

Office-based work		Factory-based work	bimos has the perfect solution
Clean environment, carpet, wood	Environmental factors	e.g. oil, grease, swarf, flying sparks, lint, dust	Easy to clean and highly resistant finishes and materials
Generally easy and similar tasks (e.g. working on a PC, reading, phoning, etc.)	Activity	Complicated. Sometimes requires force, sometimes fine motor skills. Larger reach range	Profiled seat, tapered backrest
Mainly involves sitting upright or leaning backwards	Posture	Often involves bending or leaning forwards	Seat tilt adjustment, contact backrest
Standard desk height 72 cm ± 5 cm Desk height = working height	Desk/working height	Between 65 and 130 cm Desk height + workpiece height = working height	Wide seat height adjustment range, step and footrest where applicable
8 hours a day, chair only ever used by one person	Period of use	Shift work, chair shared by several people	Robust materials, easily adjustable functions, replaceable upholstery
Chair has to adapt to a variety of body shapes and sizes	Flexibility	Chair has to be flexible in terms of how it adapts to different body shapes and sizes, the type of work and the situation	Maximum adaptability without compromising ergonomics
DIN EN 1335	Safety/Standards	DIN 68877	High standard of safety and ergonomics