

FLOW CONTROL EQUIPMENT + SCHIEBER.PLUS SLIDE VALVES

Reliability is necessary for flow control equipment, cannot be a compromise. Motivated with high quality demands of our customers, we innovate, improve flow control equipment at the highest level of expertise, design, and manufacture with the utmost care.

All flow control equipment, which are produced by Innovatek, always share the same, absolute tightness as well as extreme durability, therefore reliability is never a compromise. All process steps; from designing up to production are handled by our team in order to provide the highest possible quality. All projects considered as high important special requirements and our design team develops solutions in close cooperation with our production site. A smooth production flow and the professional know how ensures completion of technically challenging tasks with success.

SCHIEBER.PLUS (SCH+) is a slide valve used to open and close the openings such as charge or discharge chutes of conveyors, under silos and other storage units or centrifuges and similar equipment to control the flow of outlet material where vertical flow exists.

Valve dimensions are flexible in design which means that each valve design is adjusted according to project specific dimensions to fit directly to chute dimensions. SCH+ can be acoupled with different types of drive units; manual, electrical, hydraulic or pneumatic driven.

