

AN EASY, EFFICIENT AND HYGIENIC CHUTE SYSTEM

Face the Innovation

ECOSIR
GROUP

SHAFTLINE™

Waste and laundry Chute system

The shaft system is an efficient and economical way to move waste or laundry vertically. The shaft can also be equipped with an automatic sorting system or later can be joined to form part of the complete XMIT vacuum transfer system.

The shaft system is planned as part of the building logistics and, in part, replaces expensive service lift solutions and saves time for workers.

The shaft system can be equipped with an automatic washing and disinfecting system SHAFTWASH.

► FOR USE IN:

- Nursing homes
- Hospitals
- Health care centers
- Hotels
- Shopping centers
- Industrial applications

SHAFTLINE™ - CHUTE SYSTEM:

► MORE TIME FOR REAL CARE

► MORE HYGIENIC

► PROFITS AND SAVINGS



SHAFTLINE™

Waste and laundry chute system

TECHNICAL INFORMATION:

The shaft system is designed to fulfill fire (EI 60) and safety (EN) regulations

Standard measurements:

EG 500

Diameter Ø 500 mm

Inlet door 500 x 800 mm

EG 600

Diameter Ø 600 mm

Inlet door 600 x 600 mm

Other shaft diameters and inlet doors up to Ø 1000 mm

Shaft inlet door material:

Stainless or painted steel

Shaft material:

Stainless steel, s= 1-3mm or more

Shaft inlet door locking:

Electric locking system

Control system:

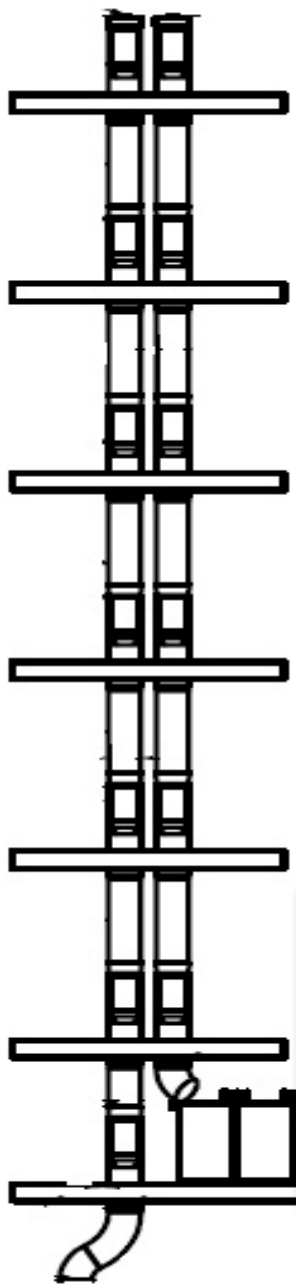
SIEMENS PLC system

Options:

Automatic washing SHAFTWASH™

Automatic carousel 4MATIC™

Automatic laundry sorting FLEXIBELT™



4MATIC™ - Automatic waste carousel



FLEXIBELT™ - automatic laundry sorting system