## Lift doors at a glance – The new ''Meiller Factbook''



For many years, the "Meiller CAD" digital product catalogue has proven to be an extremely helpful drawing program that benefits both lift manufacturers and technical planning firms. It enables them to configure lift doors quickly and precisely, in line with the requirements of tenders and building plans. The software translates configuration data into a technical drawing, which can be transferred to the customer's CAD system, inserted into the overall plan of the lift system, and subjected to further editing and drawing, at the touch of a button.

Over and above this, many customers have expressed a desire to have an overview of lift doors in condensed form. It is for this reason that the longestablished Munich firm has now, for the first time, compiled a Factbook and presented it on its website.

A selection of our various door variations can now be viewed via our home page at www.meiller-aufzugtueren.de:

- Meiller Intense<sup>®</sup> Lift doors in robust standard construction for passenger and goods lifts
- Meiller Vision<sup>®</sup> High-grade glass doors for passenger lifts
- Meiller Rail<sup>®</sup> Doors with enhanced fall protection for lifts installed in public areas
- Meiller Heavy Duty Heavy duty doors for use in industrial and commercial environments
- Meiller Cat2<sup>®</sup> Vandal-proof lift doors in accordance with EN 81-71
- Meiller Speed<sup>®</sup> High-performance doors for passenger lifts with increased transportation capacity

- Meiller Scooter Guard<sup>®</sup> Doors with high fall protection, e.g. for users of mobility scooters
- Meiller Swing Doors

As always, lift doors are manufactured in proven high quality with high-grade components. This not only ensures that all customer construction requirements are fulfilled but also means that the doors will continue to operate reliably for many years, providing users with a maximum of safety. What is new is that many door models have now been given names, to simplify searches for the best solution for the particular use purpose. The product portfolio still has its usual flexible structure, and





lift doors can be manufactured so that they comply with customer and project-specific requirements.

A click on the desired door construction opens a submenu, in which further details are displayed:

- Quality Features: The most important product features that make lift doors so distinctive are described in keywords. The characteristics can then be downloaded in PDF format.
- Range of Dimensions: The clear dimensions (minimum/maximum) in which the individual door types are available as standard are given in a table.
- Technical Data Sheets: The individual door models are illustrated in different views (front and side view, horizontal and vertical cross-section, and plan of shaft opening). All important standard sizes and dimensions can be quickly and simply read from the clearly laid out drawings:

So if somebody is looking for the right door for a lift, he can be sure to quickly find what he needs in the Factbook. All PDFs can of course be saved to a computer, laptop or tablet and printed out or forwarded by e-mail. For further, more precise planning details, the Meiller CAD program can be used.

Both the Factbook and CAD are available from the Meiller Aufzugtüren GmbH website: www.meiller-aufzugtueren.de and can be obtained free of charge without a password.

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## TECHNISCHES DATENBLATT / TECHNICAL DATASHEET

## Schachttür S-2-R Typ TTS25 / Landing door S-2-R Type TTS25

