| Interna | al doo | r specific | ation | _ | | | | | |
|--------------------------|--------------|-----------------------------|-------------------------|--|----------------------------------|------------|------------------|-----------------|-----|
| Specification No.: | | | | Design dimensions (DIN, mm): width/height: | | | | | |
| Door and conventions: | Single | | Double | | | Fix | Special: | | Sum |
| Left-handed: | | | | | | | | | |
| Right-handed: | | | | | | | | | |
| Sum: | | | | | | | | | |
| Performance criteria | | | Classifica- Note: tion: | | Note: | | | | |
| Impact resistance: | | | | | | | | | |
| Ability to release: | | | | | | | | | |
| Air permeability: | | | | | | | | | |
| Mechanical strenght: | | | | | | | | | |
| Resistance to repeated | d opening a | nd closing: | | | | | | | |
| Bullett resistance: | <u> </u> | | | | | | | | |
| Operating forces: | | | | | | | | | |
| Thermal transmittance | 2: | | | | | | | | |
| Acoustic performance: | | | | | | | | | |
| Reaction-to-fire, resist | ance-to-fire |): | | | | | | | |
| Behaviour between dif | ferent clima | atic condition | ıs: | | | | | | |
| Burglary resistance: | | | | | | | | | |
| Material of the wall: | | Thickness of the wall (cm): | | (cm): | Material and structure of frame: | | Frame finishing: | | |
| Rebate: Tres | | ld: Glazing: | | | Leaf struc | | ure, material: | Leaf finishing: | |
| | <u> </u> | | | | _ | | | | |
| Handle | | Product | | | Туре | | Material | | |
| Lock | | | | | | | | | |
| Hinge | | | | | | | | | |
| | | | | | | | | | |
| Notes: | | | | | | | | | |
| <u>Dir</u> | mensions | must be cor | ntrolled | before in | sta | ıllation ! | | | |
| View S 1:25 | | | | | | | | | |
| - | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Layout S 1:25