Our most secure horizontal High-Speed-Rolling-Door: Opening speed 3m/s,

the complete height of the door is immediately available.

# **Transsprint C**

Transsprint-C as door to deep freezing area





The Transsprint-C opens with a speed of up to 3 meters per second and is, therefore, our fastest horizontal High-Speed-Door. Due to the fact that the door opens to the sides you may use the complete height of the door. It is suitable for interior use as well as exterior use.

Safety - our top priority - Anti-Crash-System: on the cutting edge & safe.

The anti-crash system is standard equipment. When hitting the door accidentally a trip gear mechanism of the front bars will be activated. The bars will be mechanically released and the door function will be interrupted immediately. This ensures **high security for human beings, machinery and goods**.

Further Advantages: For passenger traffic a partial opening can be programmed. For even more safety a light barrier and two safety edges are standard.



Deemsine
Door size

Width (CW) max.	6000 mm	
Height (CH) max.	6000 mm	
Control system		

Microprocessor control system TS 971 with CEE-connector

### Speed

Drive is linked with frequency converter	
Opening speed max.	3,0 m/s
Closing speed max.	1,0 m/s

#### **Emergency opening**

Door can be manually opened after power loss. Optional: Automatically opening after power loss.

# Curtain

PVC-coated fabric with big window

### Curtain colours

RAL	1018	Zinc yellow		
RAL	2004	Pure orange		
RAL	3002	Carmine red		
RAL	5010	Gentian blue		
RAL	7038	Agate grev		



# With Anti-Crash-System

After accidentally hitting the bars will have to be put in place again in the carriage. The door is ready for use again.

Wind class resistance (EN 12424) Class 1