① = Width

② = Depth

⑥ = Strapwidth

③ = Height

④ = Floor clearance between upper and lower runner

⑤ = Height of the lower runner

1. Width (max. & min. in cm)		6. Strapwidth (in mm)	
2. Depth (max. & min. in cm)		7. Number of pallets a day	
3. Height (max. & min. in cm)		8. Number of shifts	
4. Floor clearance between upper and lower runner (in mm)		9. Currently strap in use	
5. Height of the lower runner (in mm)		10. Core size (inner diameter) of PP/PET strap role in mm	

- We would be grateful if you would be able to send over a few pictures of your most common strapping application with your goods on top of the pallets.

- Is there anything else that needs to be considered (e.g. special applications like corner protectors, cardboard on top, additionally wrapped pallets, etc.)