









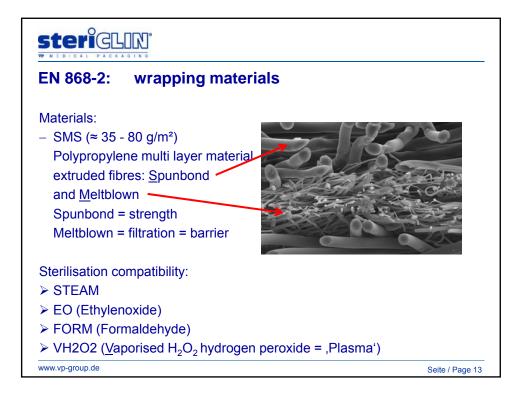


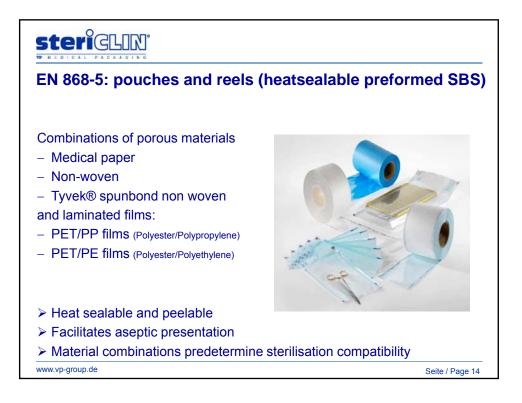


ISO 11607 - used worldwide as standard for SBS mandatory for the medical device industry (MDI) and healthcare facilities within the EU				
ISO 11607-1:2006	Part 1			
(2014 update of annex ZA: only validated testmethods are mentioned in the ISO 11607)	General requirements for materials, design and development of sterile barrier systems			
ISO 11607-2:2009	Part 2 Requirements for forming and sealing processes and <u>validation</u> of this processes			
ISO / TS 16775:2014 Not mandatory	Packaging for terminally sterilized medical devices — Guidance on the application of ISO 11607-1 and ISO 11607-2			

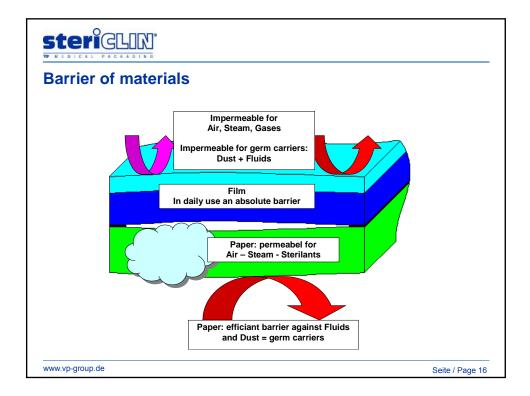
sterigu	
	opean standards series
	product groups most relevant for use in hospitals
EN 868-2:2009	Wrapping materials (crepe paper, non-woven, SMS type materials)
EN 868-3:2009	Paper for bags and pouches
EN 868-4:2009	Paper bags
EN 868-5:2009	Heatsealable pouches and reels (=prefabricated SBS) made from permeable material and film
EN 868-6:2009	Uncoated rollstock papers for MDI
EN 868-7:2009	Coated rollstock papers for MDI
EN 868-8:2009	Reusable rigid sterile barrier systems i.e. containers
EN 868-9:2009	Spunbond polyolefin (Tyvek <sup>®</sup> ) sterile barrier systems
EN 868-10:2009	Coated spunbond polyolefin (Tyvek®) sterile barrier systems
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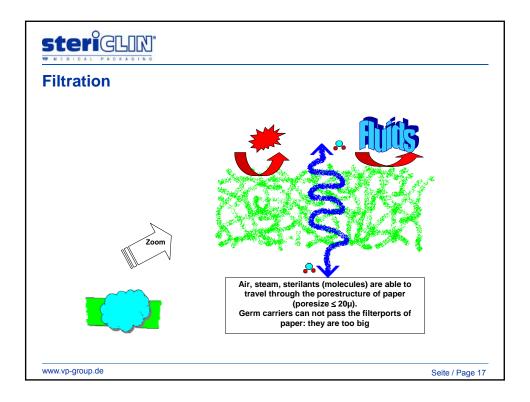


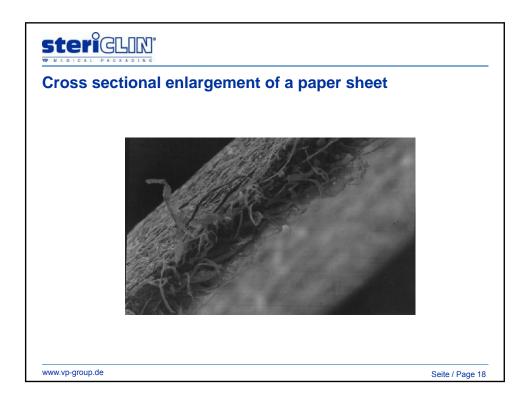




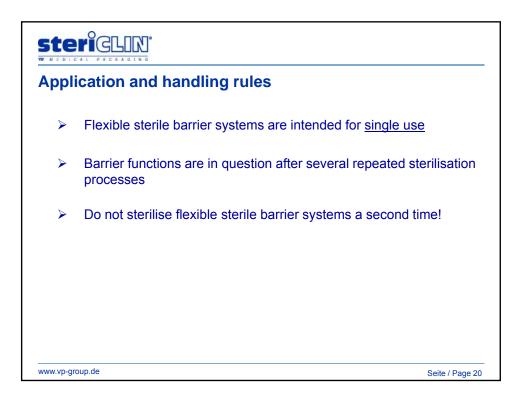
Sterilisation compatibility				
	STEAM	EO & FORM	VH2O2 (Plasma)	
Paper/film laminates Non woven/film laminates				
Crepe paper, ,wetlaid' non woven, paper bags		residual FORM concentration should be checked		
Tyvek/film laminates				
SMS wrapping				

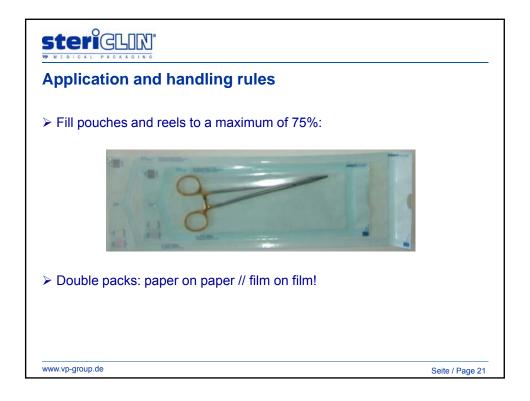




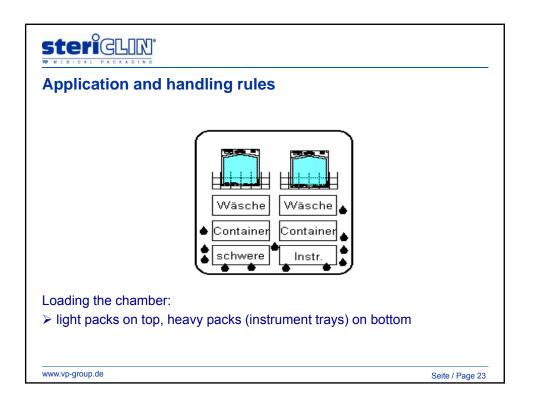


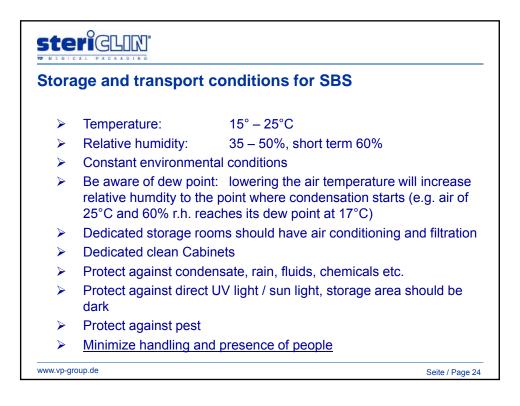


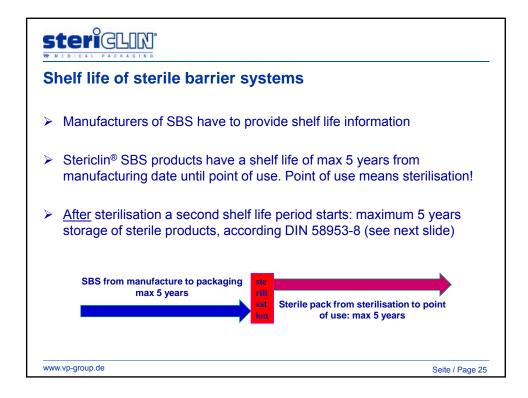












Storage time <u>recon</u>	<u>mendations</u> by DIN	<b>58953-8:2010</b>	
Storage time table according to DIN 58953-7	7:2009		
type of sterile barrier system compliant with ISO 11607 / EN 868	storage unprotected (without dust protection, e.g. on shelves)	storage protected (dust protected, e.g. in cupboards or drawers)	
Single or double SBS	intended for immediate use, not to be used for storage.	6 months	
single or double SBS + protective packaging = packaging system	max 5 years or maximum shelf life of the product if shorter		

