

Please

Order Form Tests for Surgical Textiles

Previous Quotation No.: (if available)	aboratory's Use Only: Report No.:	Due Date:
Customer:		
Company Name:		
Street, No.:		
Postal Code:	City:	
Country:		
VAT-No:	Commercial Register:	
^{Contact:} □male □female □other ^{Surname:}	First Name:	
Position:		
Phone:	E-Mail:	

Invoice Recipient: (only if different from the customer)

Address:

Information Test Sample: (data for the test report)				
Name/Description:				
Trade Name:	Item No.:			
terial Composition:				
Colour/Texture:				
Batch No./Serial No./LOT:				
UDI: (if applicable)				
Manufacturer:				
Date of Manufacture:				
Expiration Date: (if applicable)				
Type of Product/Purpose in the End-use Application:				
Number of Submitted Products:				
Other Information (e.g. information on any pre-treatment carried out, information on Storage and handling conditions, warnings):				



Information on Sample Preparation	DN: (if applicable)			
Product/test sample is sterile				
Sterilization/decontamination by the testing laboratory is desired:				
□ Pre-treatment autoclaving		🛛 Pre-treatment UV irradia	ation	
Prewash treatment by the test laboratory is desired:				
Washing process:	Washing process: Number of cycle			
Drying process: Line drying Tumbler Finisher Should drying be performed after each washing cycle? Yes No (drying only once after last washing cycle)				
Others:				
Test Material:				
Does the test sample have different m	aterials for critical and less critical areas?	□ Yes □ No		
If yes, which material should be tested? 🛛 Critical area 🔷 Less critical area 🖓 Both (critical and less critical area)				
Test Parameters:				
Order Option 1:				
□ All tests for surgical textiles accord	ling to DIN EN 13795-1	□ All tests for clean air su	iits according to DIN EN 13795-2	
Order Option 2:				
□ Resistance to germ passage (<i>dry</i>); I	DIN EN ISO 22612			
Resistance to germ passage (wet); DIN EN ISO 22610:2006				
□ Particle release (linting); DIN EN IS	SO 9073-10			
□ Microbial cleanliness for medical p	products (bioburden); DIN EN ISO 11737-1			
U Water penetration, surface to 1000 mbar; DIN EN ISO 811				
□ Maximum tensile strength and elongation at maximum force with stripe method; DIN EN 29073-3				
Bursting strength and bursting distention; DIN EN ISO 13938-2				
Order Management:				
Return of remaining test material:	□ Yes (chargeable) □ No			
Sending the report via: (other shipping options on request)	□ E-Mail □ Additional report recipient:			
	□ Other:			
Comments:				
Contact:				
	ıstomerservice@hohenstein.com 49 (0)7143-271 898	Technical Support: E-mai Tel:	il: medical@hohenstein.com +49 (0)7143-271 440	
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Date

Authorized Signature, Name in Print, Company Stamp (if available)