

Quotation Form **Testing of Protective Clothing** Against Chemicals & Infectious Agents

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REPORT TO: Applicant Supplier Buyer		INVOICE TO: Applicar	nt 🗆 Supplier 🗆 Buyer				
Laborat	ory::	Hohenstein Laboratories	GmbH & Co. KG Schlo	osssteige 1 74357 Bönnigheim	GERMANY		
Quotati	on No.:(if available)		Lab	ooratory's Use Only: Report No.:	Due Date:		
Applican	t:						
Name:	Name:						
Address:	Address:						
Contact Perso	n:			Phone:	Cell Phone:		
E-Mail:				VAT-No:			
Address/	Mail for Dispatch o	f Report/Invoice: (only if differen	t from the applicant)				
Invoice Recipient:	Address:						
	E-Mail:						
Report Recipient:	Address:						
	E-Mail:						
Informa	tion Sample Mate	erial:					
Sample Desci	iption: not reusable - with	out pre-treatment					
Yard Goods:				Type of Protective Clothing: (tick all relevant types in case of combination)			
	– with pre-treatment 🛛 r	not reusable – without pre-treatment		6 5 4 3 Partial body pro			
				Testing for protection against infectious agents:			
□ reusable – with pre-treatment □ not reusable – without pre-treatment □ No Composition:							
Colour/Category: Er				End Use:			
Inquiry No.				Article No.:			
Country of Origin: E				End customer/Buyer:			
Re-Test: No Yes, earlier report number:							
Others:							

Chemicals to be tested:					
Permeation		Repellency to liquids			
	Acetone (2-propanone)		Sulphuric acid 30 %		
	Acetonitrile (methyl cyanide)		Sodium hydroxide 10 %		
	Carbon disulphide		o-Xylene		
	Dichloromethane (methylene chloride)		Butan-1-ol		
	Diethylamine				
	Ethyl acetate				
	n-Hexane				
Image: Methanol (methyl alcohol, carbinol)					
Sodium hydroxide (30 %)					
	Sulphuric acid (96 %)				
	Tetrahydrofuran (THF, 1,4-epoxybutane)				
	Toluene (toluene)				

Required Tests – EN 14325, EN 14126 and type-specific requirements:						
INDIVIDUAL TE	STS	TEST PACKAGE (tick several times for combined types)	CERTIFICATION			
Material tests physical & chemical	 Resistance to abrasion Class to be achieved: 1 2 3 4 5 6 Bending crack resistance Bending crack resistance -30 Degree Class to be achieved: 1 2 3 4 5 6 	□ Type 6 □ Type 5 □ Type 4	□Yes □No			
	 Tear force (trapezoidal method) Tensile strength 	□ Туре 3				
	 Puncture resistance Repellency against liquids Resistance to permeation by chemicals Resistance to ignition Resistance to flame impingement 					
Material tests microbiological/ infectious agents	Class to be achieved: 1 2 3 Resistance to the penetration of contaminated liquids under hydrostatic pressure Blood Viruses Class to be achieved: 1 2 3 4 5 6					
	 Resistance to the penetration of infectious agents due to mechanical contact with substances containing contaminated liquids <i>Class to be achieved:</i> 1 1 2 3 4 5 6 Resistance to penetration of contaminated liquid aerosols Resistance to penetration of contaminated solid particles 					
Seams, joins and dressings	 Resistance to liquids: Penetration and permeation Seam strength Tensile strength of joints and bracings 					
Entire suit	 Fog test (Type 6) Total inward leakage (Type 5) Spray test (Type 4) Jet test (Type 3) 					
General requirements	Comfort and performance: Sizes Mobility Innocuousness: pH value, AZO dyes Label verification Review of the manufacturer's information					
Others						

Contact ADMINISTRATION:			Contact TECHNICAL SUPPORT:		
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Authorized Signature, Company Stamp (if available)