



TEST APPLICATION AND ORDER FORM

CLIENT INFORMATION		SAMPLE BARCODE		
CLIENT NAME:		INVOICE INFORMATION		
BUYER NAME:				
CONTACT PERSON:		COMPANY:		
ADDRESS:		CONTACT PERSON/E-MAIL:		
PHONE/FAX:		TAX NO:		
		ADDRESS:		
		PHONE/FAX:		
Service:	Regular Service 10 Working Day/List Price	Express Service 5 Working Day/ %50 Surcharge (Until 14.00)	Shuttle Service 3 Working Day/%100 Surcharge (After 14.00)	Urgent Service 1 Working Day /%200 Surcharge
CE Compliance	SURGICAL MASK	CLOTHING	GONE	DRAPE
<p>If the sample is received until 14.00,the same day is counted as the first working day. Shuttle and Urgent services must be confirmed from the customer relations department. Please be confirmed from the your customer representative for test date-out.</p> <p>** IF MORE THAN ONE SAMPLE IS SENT WITH ONE TEST REQUESTFORM, TEST REQUEST FORM WILL BE COPIED ACCORDING TO NUMBER OF SAMPLES AND ALL SAMPLES ARE PRICED INDIVIDUALLY.</p>				
Export Country:	<input type="checkbox"/> Europe	<input type="checkbox"/> England	<input type="checkbox"/> America	<input type="checkbox"/> Other
SAMPLE DESCRIPTION				
ORDER NUMBER:	AREA OF USE: <input type="checkbox"/> Hospital <input type="checkbox"/> General			
MODEL/STYLE NUMBER:	END USE: <input type="checkbox"/> Protective Cloth <input type="checkbox"/> Gown <input type="checkbox"/> Face mask <input type="checkbox"/> Filtering Half Mask			
FABRIC WEIGHT:	LABEL PROPERTIES:			
COLOUR:	Please indicate face side of sample.			
EN 14683 Tests	EN 13982 Tests	EN 13034 Tests	EN 13795 Tests	EN 149 Tests
<input type="checkbox"/> Bacterial Filtration Efficiency	<input type="checkbox"/> Abrasion Resistance ISO 12947-2	<input type="checkbox"/> Abrasion Resistance ISO 12947-2	<input type="checkbox"/> Water Permeability EN 20811	<input type="checkbox"/> Penetration of Sodium Chloride EN 13274-7
<input type="checkbox"/> Differential Pressure Test	<input type="checkbox"/> Water Permeability EN 20811	<input type="checkbox"/> Water Permeability EN 20811	<input type="checkbox"/> Tensile Strength-Dry-Wet EN ISO 9073-3	<input type="checkbox"/> Penetration of Paraffin Oil EN 13274-7
<input type="checkbox"/> Microbial Cleanliness	<input type="checkbox"/> Trapezoid Tear Strength EN ISO 9073-4	<input type="checkbox"/> Trapezoid Tear Strength EN ISO 9073-4	<input type="checkbox"/> Wet Microbial Penetration EN 22610	<input type="checkbox"/> Breathing resistance EN 13274-3
<input type="checkbox"/> Splash Resistance Test	<input type="checkbox"/> Tensile Strength-Strip ISO 13934-1	<input type="checkbox"/> Tensile Strength-Strip ISO 13934-1	<input type="checkbox"/> Dry Microbial Penetration EN 22612	<input type="checkbox"/> Flammability EN 13274-4
EN 14126 Tests	<input type="checkbox"/> Penetration by Liquids EN ISO 6530 / 6529	<input type="checkbox"/> Penetration by Liquids EN ISO 6530 / 6529	<input type="checkbox"/> Resistance to Penetration by Blood ISO 16603	<input type="checkbox"/> Practical performance test EN 13274-2:
<input type="checkbox"/> Resistance to Penetration by Blood ISO 16603	<input type="checkbox"/> Ignition and Flammability EN 13274-2	<input type="checkbox"/> Ignition and Flammability EN 13274-4	<input type="checkbox"/> Bursting Strength-Dry-Wet ISO 13938-1	<input type="checkbox"/> Total inward leakage EN 13274-1
<input type="checkbox"/> Penetration by blood and other body fluids-born pathogens. Phi-X174 bacteriophage method	<input type="checkbox"/> Aerosol penetration EN ISO 13982-2	<input type="checkbox"/> Penetration by Spray EN ISO 17491-4	<input type="checkbox"/> Microbial Cleanliness EN ISO 11737-1	<input type="checkbox"/> Carbon dioxide content of the inhalation air EN 13274-6
<input type="checkbox"/> Wet Microbial Penetration EN 22610	<input type="checkbox"/> Puncture Resistance EN 863	<input type="checkbox"/> Puncture Resistance EN 863	<input type="checkbox"/> Evaluation of Particle Release EN ISO 9073-10	<input type="checkbox"/> Temperature conditioning
<input type="checkbox"/> Dry Microbial Penetration EN 22612	<input type="checkbox"/> Seam tensile-Grab method ISO 13935-2	<input type="checkbox"/> Seam tensile-Grab method ISO 13935-2	AAMI PB70:2012 Tests	<input type="checkbox"/> Mechanical strength
EN 1149 Tests	<input type="checkbox"/> Resistance to damage by repeated flexing EN ISO 7854:1999 Met. B	<input type="checkbox"/> General Requirements-EN ISO 13688	<input type="checkbox"/> AATCC 42: 2000 Spray Resistance (Level 1-2-3)	<input type="checkbox"/> Simulated wearing treatment
<input type="checkbox"/> Electric Surface Resistance EN 1149-5	<input type="checkbox"/> General Requirements-EN ISO 13688	EN 14605 Tests	<input type="checkbox"/> AATCC 127:1998 Water Absorbancy (Level 1-2-3)	
<input type="checkbox"/> Charge Decay EN 1149-3		<input type="checkbox"/> Above tests		
		<input type="checkbox"/> Resistance to penetration by liquids (spray test) EN ISO 17491-4		
		<input type="checkbox"/> Resistance to penetration by a jet of liquid (jet test) EN ISO 17491-3		
Sample: 14683: 50pcs face mask, 14126: 5pcs, 1149:5pcs	Sample: 13982: 20pcs	Sample: 13034: 20pcs, 14605:20pcs	Sample: 5pcs Surgical Gown	Sample: 60pcs respiratory mask

SERVICE CONDITIONS

1. Customer shall fill in the parts of the test request form; "client information", "sample description", and "tests". Test reports are prepared according to supplied information. Customer is responsible to the correctness, the efficiency, the entirety and the currency of the information in the request form. If a new report is asked to be prepared due to wrong or inadequate information minimum reporting price will be charged. Firm seal part should be sealed and sent to International Testing & Certification LLC by the customer. Firm seal which appears on test request form means the approval of customer.
2. The customer data (information about the company, sample, test results and test reports) shall not given to third party without a written permission by the customer. If there is a buyer on the request form, test report and results are sent to buyer or/and agency without approval of customer by International Testing & Certification LLC.
3. The acceptance date of the sample is recorded as the date of completion for samples which are not processed due to missing information or insufficient sample. These samples are kept max 1 week in the laboratory. At the end of this time (1 week), if the customer doesn't accomplish the deficiency, customer can not assert a claim regarding the sample.
4. Immediately starting testing process the Customer Application Form which includes the requires fields (date-out, report number, test standards and total cost) will be faxed to the customer.
5. Any cancellation request must be declared in 24 hours for normal service, 4 hours for express service after the fax message. Cancellation will be not accepted for shuttle and urgent service and the tests which are already done will be invoiced.
6. The customer is liable to send the samples to the laboratory and the laboratory is liable to send the test reports or the tested samples to the customer.
7. The information about the amount of samples will be received from customer relations department.
8. Retained sample and tested dimensional stability, appearance samples are kept for 3 months. The laboratory will not repeat the test with the same samples for any complaint which was declared more than 3 months ago. Tested sample is given with written approval of customer. One copy of test request form, a piece of sample, test results and test report will be kept for 5 years.
9. Regular service period is 10 working days, express service period is 5 working days, shuttle service period is 3 working day and urgent service is given in 1 working day. If the sample is received until 14:00 am, the day which the samples received in will be served as the first working day. The suitability of the requested tests for the service period will be approved from the customer relations department.
10. The fee of the service and the tests will be paid cash by the customer. In case of the customer delays or fails to pay, International Testing & Certification LLC has the right not to prepare a new test report until the payment has paid.
11. The final revised International Testing & Certification LLC Price List will be effective if there is no agreement with different circumstances between the parties. International Testing & Certification LLC has the right to revise the price list. The price of preparing reports includes only reporting in one language.
12. International Testing & Certification LLC Laboratory is obliged to exercise accurate and careful execution of the work, undertaken by this agreement. If there are deficiency and errors in any of the laboratory reports and in case it is determined that these are caused by International Testing & Certification LLC or its employees, the liability of International Testing & Certification LLC shall be limited to the test fee without any interest. International Testing & Certification LLC shall not be held liable to indemnify the damages and collaterals incurred by the Customer or by third parties arising from deficiencies or defects in the test report.
13. International Testing & Certification LLC oratory shall not be liable for any loss or damage resulting from any delay or failure in performance of its obligations hereunder resulting directly or indirectly from any cause that is beyond the control of the company; natural disaster, war, terror, government restrictions, law, strike, lock-out, machine failure, fire, accident. If any such event occurs, the company may immediately cancel or suspend its performance hereunder without incurring any liability whatsoever to client.
14. International Testing & Certification LLC makes some tests in subcontracted partner laboratory:
Ekoteks Istanbul Turchia
Techno Analysis Italy