

ANALYSIS REPORT **SCC Accreditation No.: 40‡**

Mr. Bruce Greenberg

Date: November 3, 2020

Continental

Report: 6064-001T-1A-en

IDENTIFICATION:	Kirann Kurumsal Single Use Isolation Gown, Blue, En13795: Fabric (CTT #1), Straight Seam (CTT #1), Cross Seam (CTT #1), Point of Attachment (CTT #1) Received: October 27, 2020, PO: BG201022		
STANDARD:	Table 1: Classification of Barrier Performance of Surgical Gowns, Isolation Gowns, Other Protective Apparel, Surgical Drapes and Drape Accessories		ANSI/AAMI PB70:2012
TEST:	Water Resistance: Impact Penetration		AATCC TM42-2017e‡
TEST CONDITIONS:	Conditioning atmosphere: 21°C, 65% R.H.; Apparatus: Impact Penetration Tester (Type I); Water temperature: 27 ± 1°C. Note: The actual value of the increase in the mass of the blotter is entered in the report even if the result is > 5.0g. Date of test: November 3, 2020		

RESULTS: Individual Data

Fabric (CTT #1)

Increase in mass of the blotter (g): 0.0 0.0 0.0

Sample level: See p.3

Straight Seam (CTT #1)

Increase in mass of the blotter (g): 0.4 1.9 0.3


Sample level: 1

Cross Seam (CTT #1)


Increase in mass of the blotter (g): 3.4 0.6 1.3

Sample level: 1

Prepared by:


Stéphanie Picard, Tech.
Technician

Approved by:


Édith Dion Marcil, Tech.
Project Leader-Laboratory

Date: November 3, 2020

****For any information concerning this report, please contact Édith Dion Marcil.****

The reports are identified by an alphanumeric code, the letter preceding "-en" refers to the revision number, emitted in ascending order. The electronic copy sent by CTT Group is the official report. The reported identification is based on what was observed on the received sample and/or information provided by the customer. The samples in relation to this report are retained for a period of 30 days following transmission of the report. The above reported results refer exclusively to the samples submitted for evaluation. This analysis report cannot be partly used or reproduced, unless in whole, without CTT Group prior written consent. ‡ The ISO/IEC 17025 Scope of Accreditation of CTT Group is available at www.gcttg.com. In this report, the tests which number is followed by the symbol ‡ are not covered by this accreditation. For customer's complete address, please refer to the email.

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Received: October 27, 2020, PO: BG201022

STANDARD: Table 1: Classification of Barrier Performance of Surgical Gowns, Isolation Gowns, Other Protective Apparel, Surgical Drapes and Drape Accessories
ANSI/AAMI PB70:2012

TEST: Water Resistance: Impact Penetration
AATCC TM42-2017e‡

RESULTS (CONT): Individual Data

Point of Attachment (CTT #1)

Increase in mass of the blotter (g): 0.0 0.1 0.1

Sample level: See p.3

REQUIREMENTS: The Sample level classification is based on the lowest specimens' level.

Level 1 : AATCC 42 : $\leq 4.5g$


Level 2 : AATCC 42 : $\leq 1.0g$ and AATCC 127 : ≥ 20 cm

Level 3 : AATCC 42 : $\leq 1.0g$ and AATCC 127 : ≥ 50 cm

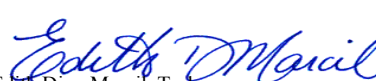
AQL Requirement (Alpha = .05): 4%

RQL Requirement (Beta = 0.10): 20%

Prepared by:


Stéphanie Picard, Tech.
Technician

Approved by:


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Project Leader-Laboratory

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STANDARD:	Table 1: Classification of Barrier Performance of Surgical Gowns, Isolation Gowns, Other Protective Apparel, Surgical Drapes and Drape Accessories	ANSI/AAMI PB70:2012
TEST:	Water Resistance: Hydrostatic Pressure - Option 2: Hydrostatic Head Tester	AATCC TM127-2017(2018)e
TEST CONDITIONS:	Conditioning atmosphere: 21°C, 65% R.H.; Water pressure applied from below the test specimen; Rate of increasing water pressure: 60 cm/minute. Apparatus used: Textest Hydrostatic Head Tester, Model FX 3000 ; Water temperature (°C): 21±2 Type of water: Deionized Side of fabric in contact with water: Face side Area tested (cm²): 100 Specimens tested as received Date of test: November 3, 2020	

RESULTS:	Individual Data			Avg.	S.D.	% CV
Fabric (CTT #1)						
Pressure (cm):	40	41	46	42	3	7.6

Sample level:	2					

Point of Attachment (CTT #1)						
Pressure (cm):	38	43	46	42	4	9.5

Sample level:	2					

Prepared by:

Héloïse Gay
Héloïse Gay, Tech.
Technician

Approved by:

Édith Dion Marcil
Édith Dion Marcil, Tech.
Project Leader-Laboratory

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