



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Reference Material Producers

TAHA GİYİM SAN. TİC. A.Ş.-

Central Address: 15 TEMMUZ MAH. GÜLBAHAR CAD. ISHANI NO:96/Z1 BAĞCILAR İstanbul / Türkiye

is accredited in accordance with TS EN ISO 17034:2018 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-0002-RM

Accreditation Date : 19.05.2021

Revision Date / Number : 04.12.2023 / 02


This certificate shall remain in force until **17.05.2025**, subject to continuing compliance with the standard **TS EN ISO 17034:2018**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General



Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) in the scope of ISO 17034.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

 Reference Material TS EN ISO 17034 AB-0002-RM	TAHA GİYİM SAN. TİC. A.Ş.- Accreditation Nr: AB-0002-RM Revision Nr: 02 Date: 04.12.2023	
	Reference Material Producers	
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Reference Material Producer		
Material Type (RM / CRM) Material / Matrix	Characterized Values / Parameters	Characterization Procedure / Technique
Knitted or Woven Fabric	Mass per unit Area (Mass Fraction)	Characterization of an operationally-defined measurand using a network of competent laboratories / EN 12127 (Procedure 8.3) - Scale
RM (Brown woven fabric)	% Wool-Polyester Fiber Content by Mass	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 1833-4
RM (Green woven fabric)	% Polyamide-Polyester Fiber Content by Mass	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 1833-7
RM (Green Woven Fabric)	Color Change	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 105 B02 Method-3
RM (Green Woven Fabric)	Color Change	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 105 B07
RM (Navy Blue Knitted Fabric)	Color Change	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 105 X12
RM Woven Fabric	Tear Strength Value (gf)	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 13937-1
RM Blue Woven Fabric	Amount of DMFu in Sample Content (mg/kg)	Characterization of an operationally defined measurand using a network of competent laboratories / ISO 16186

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