



# CERTIFICATE OF ACCREDITATION

*This is to attest that*

**DEPARTMENT OF CONSUMER AFFAIRS,  
BUREAU OF HOUSEHOLD GOODS AND SERVICES**

4244 SOUTH MARKET COURT, SUITE D  
SACRAMENTO, CALIFORNIA 95834, U.S.A.

**Testing Laboratory TL-981**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date September 15, 2023



A handwritten signature in black ink, reading "Raj Nathan".

**President**

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## DEPARTMENT OF CONSUMER AFFAIRS, BUREAU OF HOUSEHOLD GOODS AND SERVICES

[www.dca.ca.gov](http://www.dca.ca.gov)

**Contact Name** Jacob Egger

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*Accredited to ISO/IEC 17025:2017*

*Effective Date September 15, 2023*

<b>Flammability</b>	
16 CFR 1632	Standard for the Flammability of Mattresses and Mattress Pads
16 CFR 1633	Standard for the Flammability (Open Flame) of Mattress Sets
California TB 116	Requirements, Test Procedure and Apparatus for Testing the Flame Retardance of Upholstered Furniture
California TB 117-2013	Requirements, Test Procedure and Apparatus for Testing the Smolder Resistance of Materials Used in Upholstered Furniture
Federal Test Method 191, 5903.2	Flame Resistance of Cloth, Vertical
<b>Fiber Analysis and Identification</b>	
California TB 24	Quantitative Determination of Fiber in Blends of Man-Made Fibers, Cotton, and Wool
California TB 28	Quantitative Determination of Trash Content in Cotton Filling Materials
California TB 34	Quantitative Determination of Feather and Down Content in Mixtures of Feather and Down and Polyester Batting
California TB 41	A Spot Test for the Identification of Kinds of Fibers Present in Fiber Blends
California TB 42	Quantitative Determination of Shredded Polyurethane Foam Content in Mixtures of Plumage and Shredded Polyurethane Foam
California TB 49	Chemical Solutions Used in the Furniture and Bedding Filling Materials Laboratory
California TB 58	A Spot Test for the Qualitative Identification of Polyurethane Foam
California TB 60	A Spot Test for the Qualitative Identification of Latex Foam Rubber
<b>Breakdown Procedures</b>	
SOP # 325	Weight Breakdown and Net Weight of Mattresses, Futons, Mattress Pads, Rebuilt Mattresses, and Other Quilted Components
SOP # 500	Mattress, Futon, Mattress Pad, and Rebuilt Mattress Breakdown

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SOP # 520	Sample Breakdown Procedure
<b>Dimensional</b>	
California TB 33	Method of Measuring the Length and Width of Mattress Pads
California TB 39	Method of Measuring the Finished Size of Pillows
California TB 47	Methods of Measuring the Finished Size of Comforters
California TB 48	Method of Measuring the Length and Width of Sleeping Bags (Conventional Bags – Zippered 2 Sides)
California TB 54	Method of Measuring the Length and Width of Mummy Type Sleeping Bags
California TB 54A	Method of Measuring the Length and Width of Mummy Type Sleeping Bags