



**LABORATORY
ACCREDITATION
BUREAU** a division of A-S-B

Certificate of Accreditation

ISO/IEC 17025:2005

Certificate Number L2285

Sturges Manufacturing Company, Inc.

2030 Sunset Avenue

Utica NY 13503

has met the requirements set forth in L-A-B's policies and procedures, all requirements of ISO/IEC 17025:2005 "General Requirements for the competence of Testing and Calibration Laboratories".*

The accredited lab has demonstrated technical competence to a defined "Scope of Accreditation" and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).

Accreditation valid through: March 25, 2017

R. Douglas Leonard, Jr., President, COO
Laboratory Accreditation Bureau
Presented the 22nd of May 2014

*See the laboratory's Scope of Accreditation for details of accredited parameters

**Laboratory Accreditation Bureau is found to be in compliance with ISO/IEC 17011:2004 and recognized by ILAC (International Laboratory Accreditation Cooperation) and NACLA (National Cooperation for Laboratory Accreditation).

Scope of Accreditation For Sturges Manufacturing Company, Inc.

2030 Sunset Avenue
Utica, NY 13503
Norma Jean Rice
315-732-6159

In recognition of a successful assessment to ISO/IEC 17025:2005, accreditation is granted to **Sturges Manufacturing Company, Inc.** to perform the following tests:

Accreditation granted through: **March 25, 2017**

Testing - Mechanical

Technology	Range, when necessary	Methods Used	Product Types	Remarks
Activation Force		ANSI/ASSE Z359.13 Sec. 4.2	Personal Energy Absorber	
Dynamic Performance		ANSI/ASSE Z359.13 Sec. 4.4 and 4.5	Personal Energy Absorber and Energy Absorbing Lanyards	Ambient Dry, Ambient Wet, Cold Dry, Hot Dry Conditions
Dynamic Performance		ANSI/ASSE Z359.13 Sec. 4.8 and 4.9	Y-Lanyards Single and Double Connection	Ambient Dry
Dynamic Performance		CAN/CSA Z259.11 Class E4 and E6	Energy Absorbers and Energy Absorbing Lanyards	Ambient Dry, Ambient Wet, Cold Dry, Hot Dry, Frozen Conditions
Drop Test	Per SF-119 O	Sturges LOP 5-4-2	Personal Energy Absorber and Energy Absorbing Lanyards	Ambient Dry, Ambient Wet, Cold Dry, Hot Dry, Frozen Conditions

Notes:

- 1) This laboratory does offer commercial testing service.

Approved by: 
R. Douglas Leonard
Chief Technical Officer

Date: May 22, 2014

Re-issued: 5/22/14