



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Link Engineering Company
13840 Elmira Street
Detroit, MI 48227

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

TESTING & CALIBRATION

Refer to the accompanying Scope of Accreditation for information regarding the types of calibrations to which this accreditation applies.

ACT-1997.01
Certificate Number


ANAB Approval

Certificate Valid: 09/22/2016-10/21/2017
Version No. 001 Issued: 09/22/2016



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).



ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Link Engineering Company

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TESTING and CALIBRATION

Valid to: October 21, 2017

Certificate Number: ACT-1997.01

I. Mechanical Testing

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method or Technique Used	Key Equipment or Technology
Friction Materials and Components for Hydraulic Brakes	Friction Effectiveness/ Performance/Wear	SAE J2522, SAE J2784, SAE J2684, ISO 26867, JASO C406, JASO C407, ATPD-5324-A, ECE R90-02, SAE 2690, ECE R13, ECE R13H, ISO 11157	Performance Dynamometer
Friction Materials and Components for Hydraulic Brakes	Noise	SAE J2521, SAE J2636, SAE J294, ATPD-5324-A, USCT, AK Noise	NVH Dynamometer
Friction Materials and Components for Hydraulic Brakes	Wear	JASO C427, SAE J2707, SAE J3006, ATPD-5324-A, USCT	Performance Dynamometer
Friction Materials and Components for Hydraulic Brakes	Structural Performance	JASO C441, JASO C448, SAE J1713, SAE J2928, ECE R90-2, SAE J1404, ATPD-5324-A	Performance Dynamometer
Friction Materials and Components for Air Brakes	Friction Effectiveness/ Performance/Wear/ Structural	RP 628, TP-121D, SAE J2115, JASO C407, ISO 26865, ISO 26866, ATPD-5324-A	Commercial Vehicle Dynamometer

Notes:

1. This scope is part of and must be included with the Certificate of Accreditation No. ACT-1997.01



Vice President

