NUESTRAS CERTIFICACIONES



Annex to certificate

Standard: **IATF 16949:2016** (1st edition, 2016-10-01)

Certificate Registr. No.: **01 111 2137830/02**
IATF Certificate No.: 0591372

Remote Location: **RESILIENT AUTOCOMP PRIVATE LIMITED**
Plot No - 15, Opp. Texla Vision, G.T. Road, Village Pawa, Ludhiana - 141001, Punjab, India

IATF USI: YCCXGZ

Rem. Loc. Function: Finance, Human resources, Internal audit management, Laboratory, Marketing, Policy making, Process design, Purchasing, Quality system management, Strategic planning, Supplier management, Training

Certificate-Registr-No.: 01 111 2137830/01

Release date: 2025-12-10

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Germany - NRW

2-IAO-QMC 01033

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Certificate

Standard: **ISO 9001:2015**

Certificate Registr. No.: **01 100 2137830/02**

Certificate Holder: **RESILIENT AUTO BRAKES PRIVATE LIMITED**
PLOT NO. 4 & 5, OPP. TEXLA VISION, GT ROAD, VILLAGE PAWA
Sahnewal
Ludhiana 141120
India

Scope: Manufacture of Formed, Pressed, welded, Machined, Heat-treated & riveted parts with E-coating & Powder coating for Heavy Duty Braking system

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2025-12-10 until 2028-12-09.
First certification 2025

2025-12-12

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Certificate

Standard: **IATF 16949:2016** (1st edition, 2016-10-01)

Certificate Registr. No.: **01 111 2137830/02**
IATF Certificate No.: 0591372

Certificate Holder: **RESILIENT AUTO BRAKES PRIVATE LIMITED**
Plot No. 4 & 5, Opp. Texla Vision,
G.T. Road, Village Pawa, Sahnewal,
Ludhiana - 141120, Punjab,
India

IATF USI: PR8PTS

With remote location(s) according to annex

Scope: Manufacture of Formed, Pressed, Welded, Machined, Heat-treated, Riveted and Coated parts for Brakes

Excluding Product Design

Proof has been furnished by means of an audit based on IATF Rules 6th that the requirements of IATF 16949:2016 are met.

Validity: The certificate is valid from 2025-12-10 until 2028-12-09.

Release date: 2025-12-10

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Certificate

Standard: **IATF 16949:2016** (1st edition, 2016-10-01)

Certificate Registr. No.: **01 111 2137830**
IATF Certificate No.: 0564938

Certificate Holder: **RESILIENT AUTOCOMP PRIVATE LIMITED**
Plot No. 15, Opp. Texla Vision, G.T. Road, Village Pawa, Ludhiana - 141001, Punjab, India

IATF USI: YCCXGZ

Scope: Manufacture of Machined, Pressed and Heat-treated parts for Braking System.

Excluding Product Design

Proof has been furnished by means of an audit that the requirements of IATF 16949:2016 are met.

Validity: The certificate is valid from 2025-02-08 until 2028-02-07.

Release date: 2025-02-08

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AUTOMOTIVE MANUFACTURERS EQUIPMENT COMPLIANCE AGENCY, INC.

AMECA

AMECA NOTICE OF EQUIPMENT COMPLIANCE™

This notice verifies that the item described below has been tested by an accredited laboratory and has been found to be in compliance with the jurisdictional standard(s) listed below where applicable. The issuance of this AMECA Notice of Equipment Compliance™ does not denote or imply any endorsement or recommendation of the item described below. AMECA does not warranty or guaranty parts. Parts warranties/guarantees are between the buyer and seller and can vary by state and jurisdiction involved.

Notification Number: 259933 — Test Report Date: November 5, 2024

Expiration Date: January 1, 2028

Applicant: Resilient Autocomp Private Limited
Plot #15, Village Pawa, GT Road
Ludhiana Punjab 141120
India

AMECA Edge Code™: "RAB 022/023 FF" – Brake Friction Material

Use: On Motor Vehicles

Jurisdictional Compliance Standard(S)
Identical To: FESC V-3

Test Lab: Link Engineering Company, North American Laboratory Test Operations

Report Number: 110689-5-1

Executive Director

"AMECA", "AMECA Edge Code" (for automotive brake friction materials), and the AMECA Logo are trademarks registered with the US Patent & Trademark Office and with the US Department of Homeland Security - Customs and Border Patrol. These trademarks are solely owned by Automotive Manufacturers Equipment Compliance Agency, Inc. and may not be used without the express written permission of AMECA.

Form EC-1 Rev. 1/2017



LINK

Chemical Evaluation Test Report

Link Test Report:	110689-5-1
Test Description:	SAE J2975:2013 Copper and other elements in brake friction materials
Purpose of Test:	To measure the content of CA & WA regulated chemical elements in friction materials
Customer Reference:	RAB 022/023
Test Date(s):	10/17/24 – 10/25/24

Requested by:

Resilient Autocomp Private Limited
MUDIT SOOD
JUGIANA, LUDHIANA
PUNJAB
INDIA

Tested by:

Testing Coordination and Facility
Link Engineering Company
401 Southfield Road
Dearborn, MI 48120
www.linkeng.com
Phone: (313) 625-4000

ANAB ACCREDITED ISO/IEC 17025 TESTING LABORATORY

Report Approved by:
Radoslaw Markiewicz, M.Sc. Date: 10/25/24



LINK

Physical Properties Test Report

Link Test Report:	110689-3-1
Test Description:	SAE J661 Rev Oct 2021 Brake Lining Quality Test
Purpose of Test:	To Evaluate the Characteristics of Brake Materials
Material Identification:	RAB 022/023
Test Date:	10/25/2024 - 10/28/2024

Requested By:

Resilient autocomp Private Limited
Mudit Sood
Jugiana, Ludhiana
Punjab, 141017
India

Report Approved by:

Laboratory Manager — Issue Date: 11/05/2024

ANAB ACCREDITED ISO/IEC 17025 TESTING LABORATORY

LINK Engineering Company
Dearborn Technical Center
401 Southfield Road
Dearborn, MI 48120
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Phone: (313) 625-4000