

This certifies that the Quality Management System of

BRC Rubber & Plastics, Inc., Montpelier Division

623 W. Monroe Street Montpelier, Indiana, 47359, United States

USI: Y2MLLE

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

IATF 16949:2016

Scope of Certification:

Manufacture of rubber compounds and the application of adhesives to metal and plastic parts.

Exclusions: Product Design

IATF Certificate Number: 0493006

Certificate Number: 46585-TS6-C0182254

Certificate Issue Date: 27-DEC-2023
Certification Date: 21-DEC-2023
Certificate Expiration Date*: 20-DEC-2026

Sameer Vachani Senior Director, NSF-ISR











ANNEX PAGE FOR CERTIFICATE NUMBER: 46585-TS6-C0182254

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR

IATF CERTIFICATION NUMBER: 0493006
CERTIFICATE ISSUE DATE: 27-DEC-2023
CERTIFICATE EXPIRATION DATE:

20-DEC-2026

BRC Rubber & Plastics, Inc., Montpelier
Division
623 W. Monroe Street
Montpelier, Indiana, 47359, United States
USI: Y2MLLE

Remote Location:

BRC Rubber & Plastics, Inc.- 46586 1091 Centre Road Suite 210 Auburn Hills, Michigan, 48326, United

Remote Location:

USI: YF6GPZ

BRC Rubber & Plastics, Inc. - Fort Wayne-C0182254 1029 A West State Blvd. Fort Wayne, Indiana, 46808, United States USI: P4K4YM Scope:

Sales, Contract Review

Scope:

Customer Service,
Engineering, Human
Resources, Finance,
Information
Technology, Internal
Audit Management,
Laboratory,
Management Review,
Process Design,
Purchasing, Quality
System Management,
Sales, Strategic
Planning, Supplier
Management, Testing,
Warranty management

Issued by: NSF International Strategic Registrations (NSF-ISR) 789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf-isr.org

