



Send To: 1U820

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Nisus Corporation
100 Nisus Drive
Rockford, TN 37853

Facility: 1U821

Nisus Corporation
100 Nisus Drive
Rockford TN 37853
United States

Result	PASS	Report Date	08-JAN-2019
Customer Name	Nisus Corporation		
Tested To	- NSF CCPVC		
Description	Biocide Bora-Care®		
Trade Designation	Bora-Care®		
Test Type	Qualification		
Job Number	J-00320542		
Project Number	W0458328		
Project Manager	Jaeme Lluberes-Pratt		

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization

Date 08-JAN-2019

Paul Anderson - Director, Engineering Laboratory



Summary of Test Results

DCC Number PL04336
Lot Number 18087222
Physical Description of Sample Biocide
Primary DCC Number PL04336
Test Description Lubrizol Test Method - Bora-Care®
Trade Designation/Model Number Bora-Care®

Test Description	Result
ESCR, Constant Load Test	Pass



P3111 - Environmental Stress Crack Resistance, Constant Tensile Load

Specimens conditioned for >40 hours
Trade designation Bora-Care
ESCR, Constant Load Test Pass

Test Results	Minimum Run Time (hr.)	Actual Run Time (hr.)
Specimen 1	200	200
Specimen 2	200	200
Specimen 3	500	500
Specimen 4	500	500
Specimen 5	1000	1000
Specimen 6	1000	1000

P3147 - FTIR Test

Number of Scans 4
Resolution 1 1/cm
Range 4000-600 1/cm
FTIR TEST COMPLETE



Testing Laboratories:

	Flag	Id	Address
All work performed at: (Unless otherwise specified)	----- ----->	NSF_AA	NSF International 789 N. Dixboro Road Ann Arbor MI 48105

References to Testing Procedures:

NSF Reference	Parameter / Test Description
P3111	Environmental Stress Crack Resistance, Constant Tensile Load
P3147	FTIR Test

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.