

CLIENT 10991

REPORT DATE

17 Mar 2020

3D Systems Corporation 26600 SW Parkway Ave. Bldg 61 Wilsonville, OR 97070 United States

SUMMARY REPORT

Test Article Name: Figure 4 RUBBER-BLK 10

Physical Description: Solid

Lot Number: 2019091c-1.0

Part Number: 20191001_RbBLK10_01
Other Identifier: Not provided by the Sponsor

Expiration Date: 10/1/2021 Special Handling and/or Precautions: None

Sterilization Data: Non-sterile

Storage Conditions: Room Temperature Final Intended Use/Application: Medical Device

The Test Article "Figure 4 RUBBER-BLK 10" met the ISO 10993 testing guidelines specific to each type of test.

ANSI/AAMI/ISO 10993-5:2009, Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity

> Cytotoxicity – MEM Elution Test Pacific BioLabs Report Number: 19J0056H-M01G

ISO 10993-10:2010 Biological evaluation of medical devices. Part 10: Tests for irritation and skin sensitization

Maximization Test for Delayed-Type Hypersensitivity in Hartley Guinea Pigs Pacific BioLabs Report Number: 19J0056H-X02G

Intracutaneous (Intradermal) Reactivity Test in New Zealand White Rabbits Pacific BioLabs Report Number: 19J0056H-X03G

CONCLUSION

The test article "Figure 4 RUBBER-BLK 10" met the requirements of ISO 10993-5:2009 and ISO 10993-10:2010 for tests as outlined above.

PACIFIC BIOLABS

Multiple Study Coordinator: Zuzana Karjala, Ph.D., RLATg, Senior Scientist

18 Mar 2020

X (man 1, 1)

I approve the content of this document. Signed by: Zuzana Karjala

:ahc

