



**3DSYSTEMS™**

3D SYSTEMS CORPORATION  
REGULATORY INFORMATION SHEET

**VisiJet® Clear Plastic Material**

USP Class VI Certification

VisiJet® Clear material has met the requirements of USP Class VI testing. This conclusion is based on the animal testing of parts produced from a single batch of VisiJet® Clear material using the preferred cleaning methods outlined in the company's Customer Information Bulletin for VisiJet® Clear material, which should be read together with this Regulatory Information Sheet. The company believes that the testing referred to above is representative of parts produced with VisiJet® Clear material on the ProJet™ 6000 system and other 3D Printing systems offered by 3D Systems so long as the produced parts are built and cleaned in accordance with the methods described in the Customer Information Bulletin referred to above.

Based on these results, 3D Systems expects that similar articles made from this material, under similar conditions and produced using good manufacturing practices in accordance with 3D Systems' recommendations, will meet the compliance requirements of USP Class VI.

In any case, it is the responsibility of each customer to determine that its use of VisiJet® Clear material is safe, lawful and technically suitable to the customer's intended applications. Customers should conduct their own testing to ensure that this is the case. Because of possible changes in the law and in regulations, as well as possible changes in VisiJet® Clear material, 3D Systems cannot guarantee that the status of VisiJet® Clear material will remain unchanged or that it will qualify for USP Class VI Certification in any particular use. Therefore, 3D Systems recommends that customers continuing to use VisiJet® Clear material verify its status no less frequently than every two years from the date of this publication.

For additional information about VisiJet® Clear material, please contact your Customer Service Representative or David Sloan, Operations Manager, at [sloand@3dsystems.com](mailto:sloand@3dsystems.com).

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