

KAKEN

No. CK-13-027501

TEST REPORT

Client: Bio-International co.,Ltd.
Tested Product: P03OMO-EOX (One object)
Test Method: Particle filtration efficiency (PFE)

The test result of a sample which was
submitted to our laboratory on the date of
July 4, 2013 is as follows:

July 8, 2013

カケン
〒550-0002 大阪市西区江戸堀2丁目5番19号
一般財団法人 **カケンテストセンター**
大阪事業所 資材テストラボ
Tel (06)-6441-0315 Fax (06)-6441-2420
(旧 財団法人 日本化学繊維検査協会)

1. Test Result

Test Method		Test Result
Particle filtration efficiency (PFE) (%)	1	99.8
	2	99.8
	3	99.8
	4	99.8
	5	99.8
	Mean value	99.8

2. Details of Test Method

ASTM F 2299; on condition that particles are NOT neutralized

Test Condition

Tested Area : 49.0 cm²
Flow Rate : 28.3 L /min
Particle Size : 0.1 μ m (0.100 \pm 0.003 μ m)
Particle Type : JSR SIZE STANDARD PARTICLES SC-0100-D (manufactured by JSR Co., Ltd.)
Spherical polystyrene standard particles

3. Sample

End of the document

The test result described here is limited to the submitted sample and does NOT guarantee the quality of the entire lot.
We remind you that our foundation shall NOT be liable for any report without a red seal of our offices.

Confirmed by	Prepared by
	