



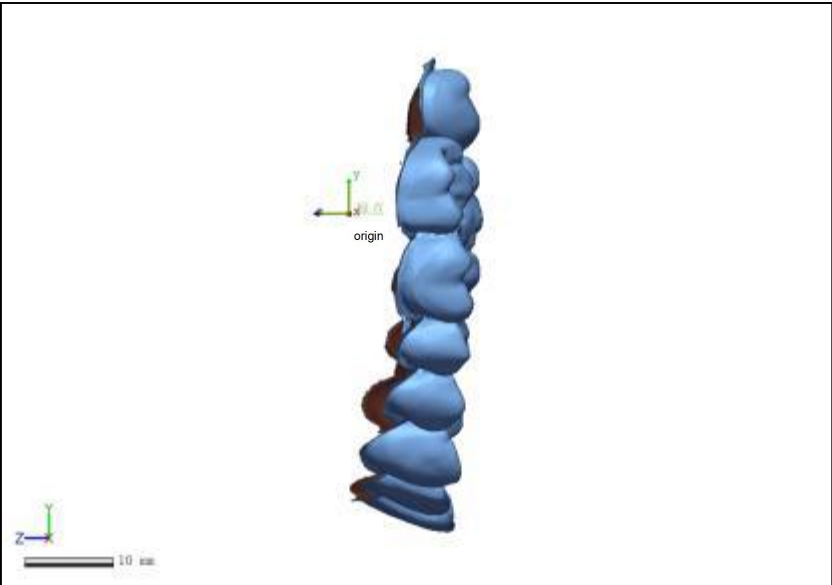
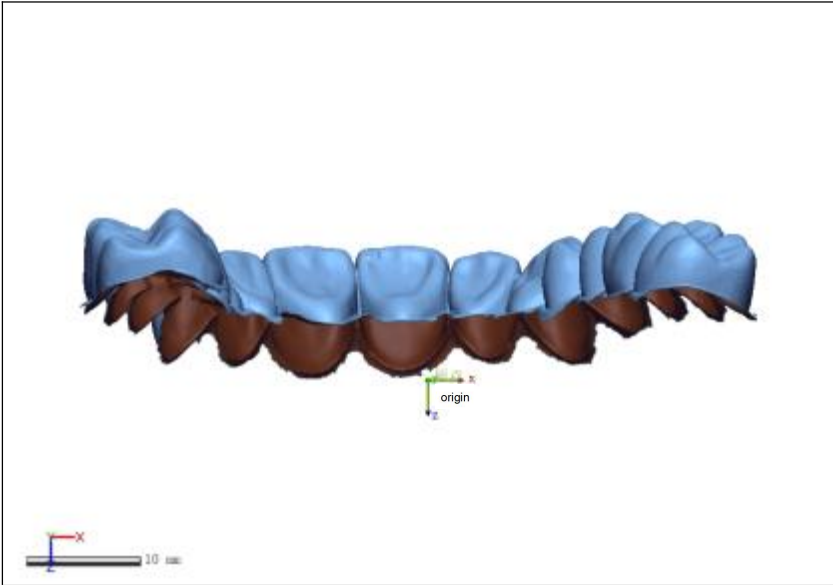
Product Name	[Product Name]
Part Name	[Part Name]
Part Number	[Part Number]
Department	[Department]
Inspector	[Inspector]
Date	Jul 18, 2023
Unit	mm

Disclaimer

The results of this analysis and forecastings are believed to be reliable but are not to be construed as providing a warranty, including any warranty of merchantability or fitness for purpose, or representation for which 3D Systems, Inc. assumes legal responsibility. Users should undertake sufficient verification and iterative testing to determine the suitability of any information presented. Nothing herein is to be taken as permission, inducement or recommendation by 3D Systems, Inc. to practice any patented invention without a license or to in any way infringe upon the intellectual property rights of any other party.

结果数据 - 1 : 参考数据 - 初始

Results data-1:Reference data-Initial



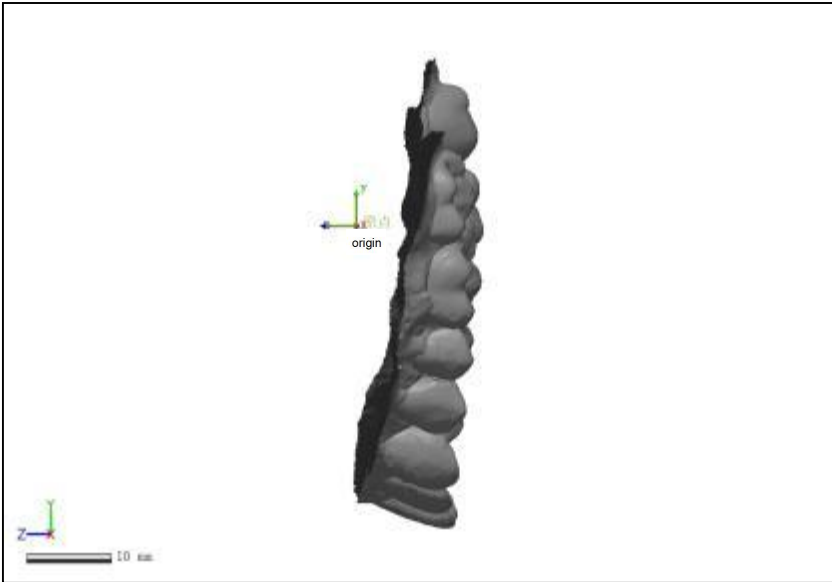
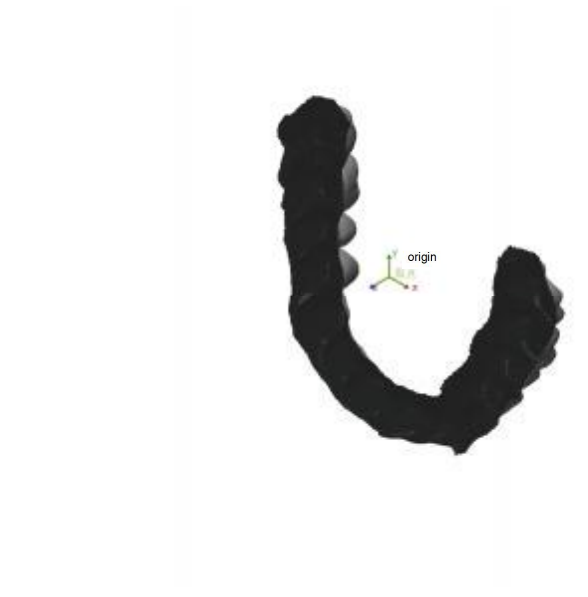
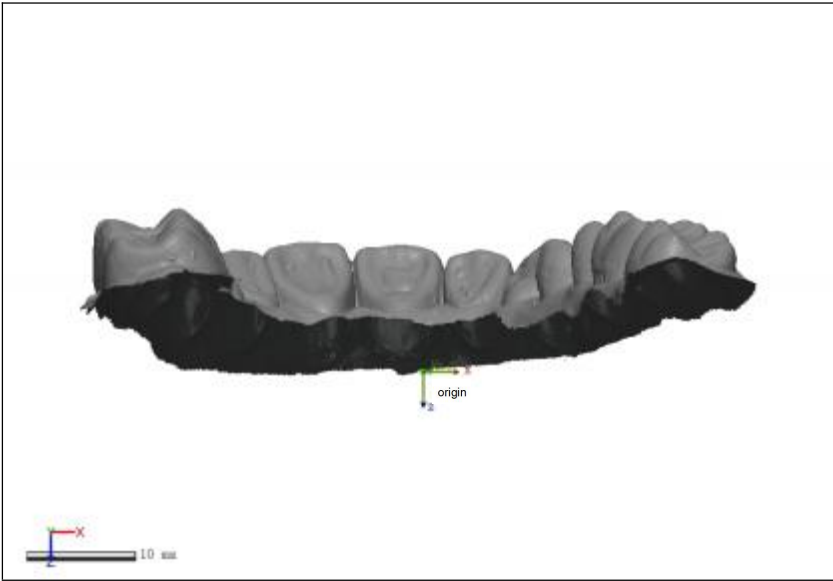
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 测试数据 - 绿5

Results data-1:Test Data-Chlorogenic acid5



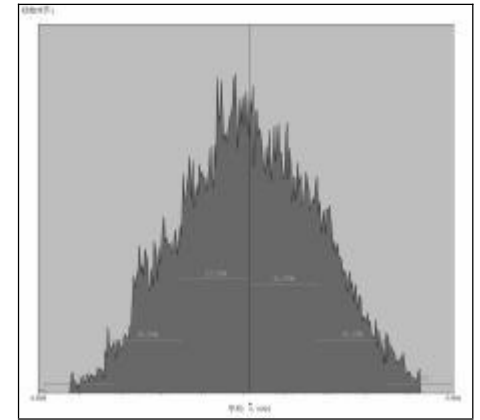
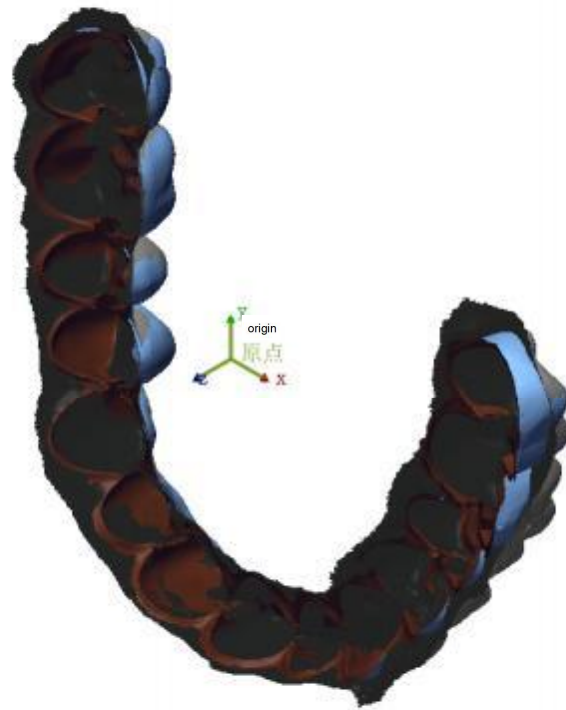
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 初始对齐1

Results data-1:Initial alignment1



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

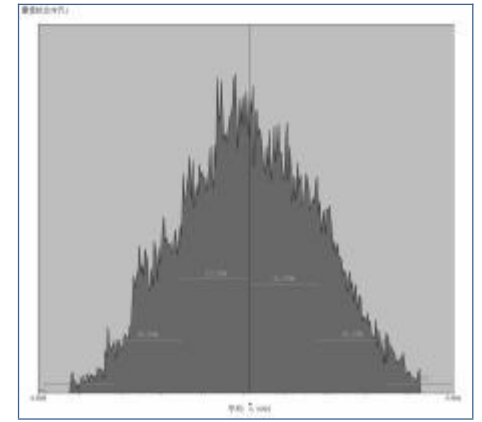
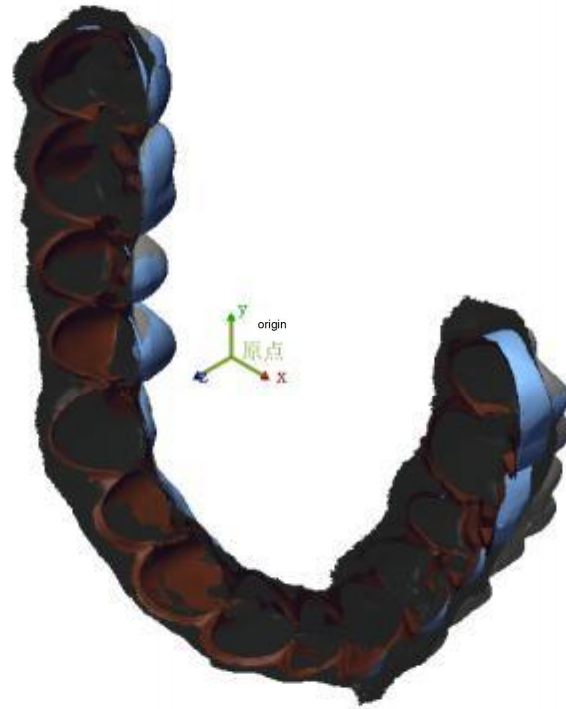
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

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结果数据 - 1 : 最佳拟合对齐1

Results data-1:Best-fit alignment1



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

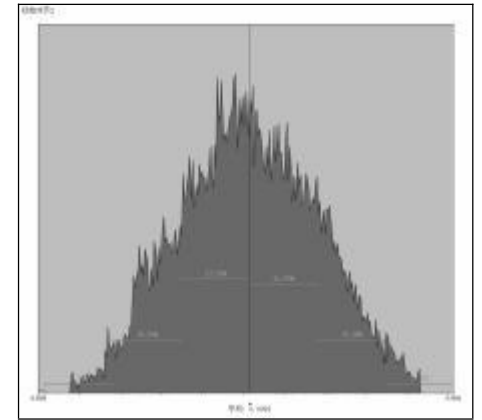
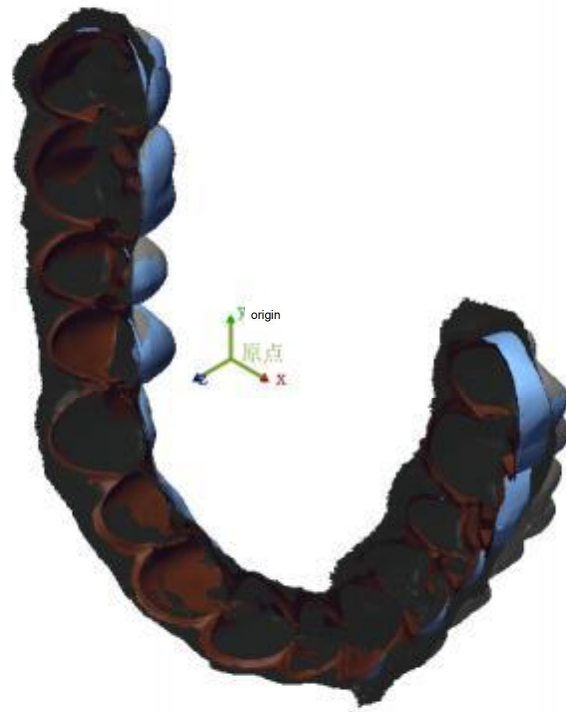
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 初始对齐2

Results data-1:Initial alignment2



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

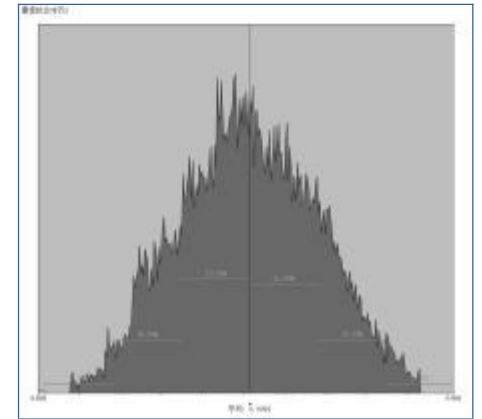
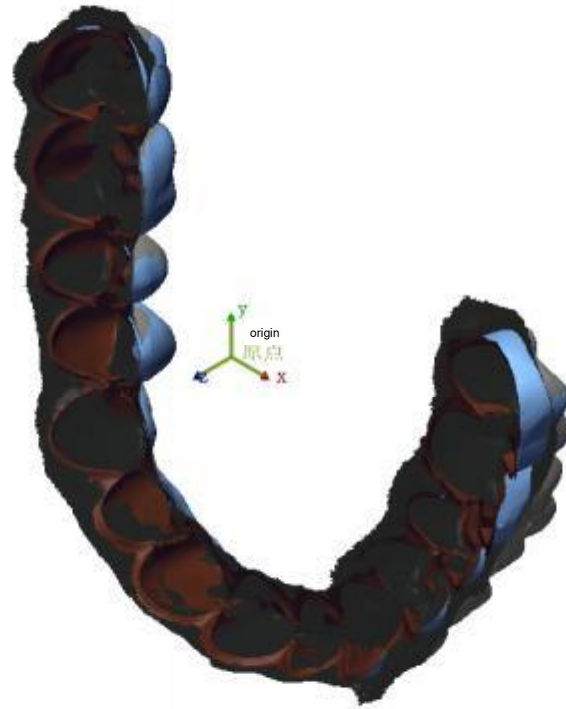
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐2

Results data-1:Best-fit alignment2



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

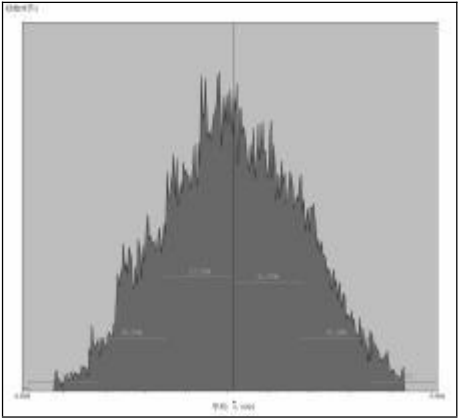
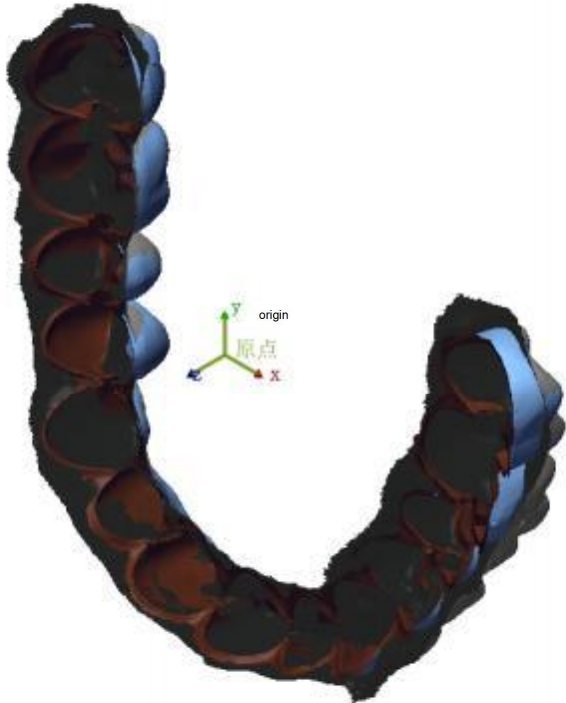
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 初始对齐3

Results data-1:Initial alignment3



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

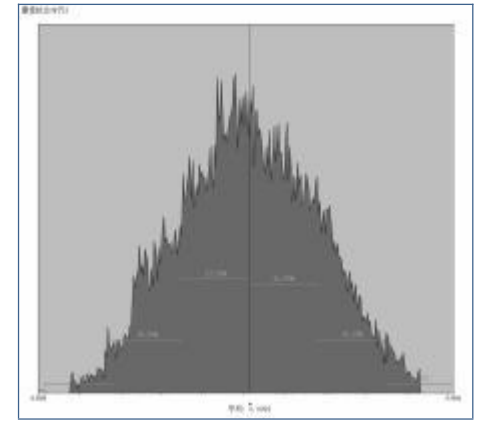
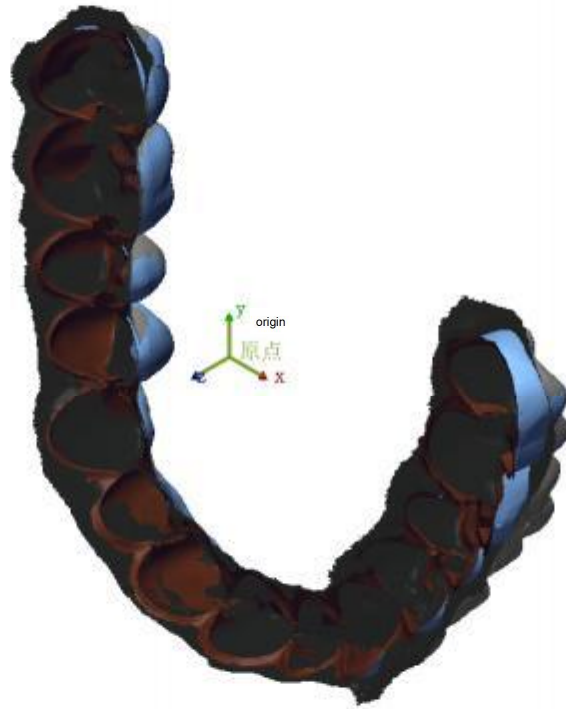
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐3

Results data-1:Best-fit alignment3



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

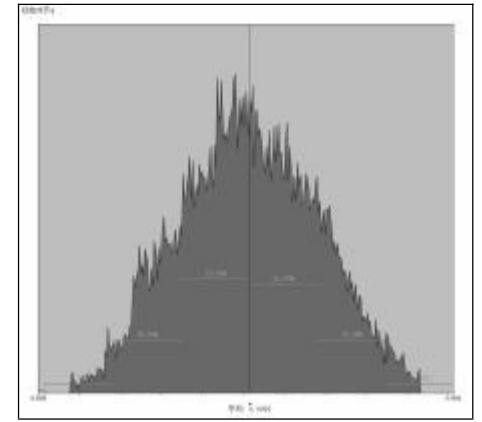
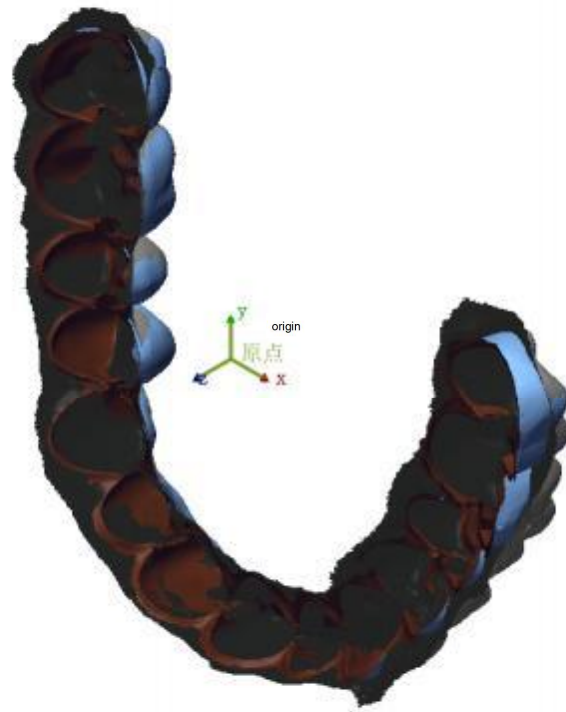
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 初始对齐4

Results data-1:Initial alignment4



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

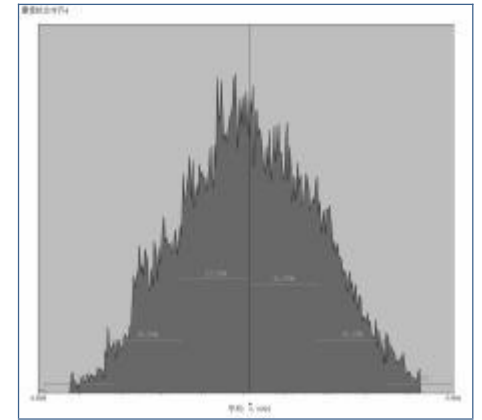
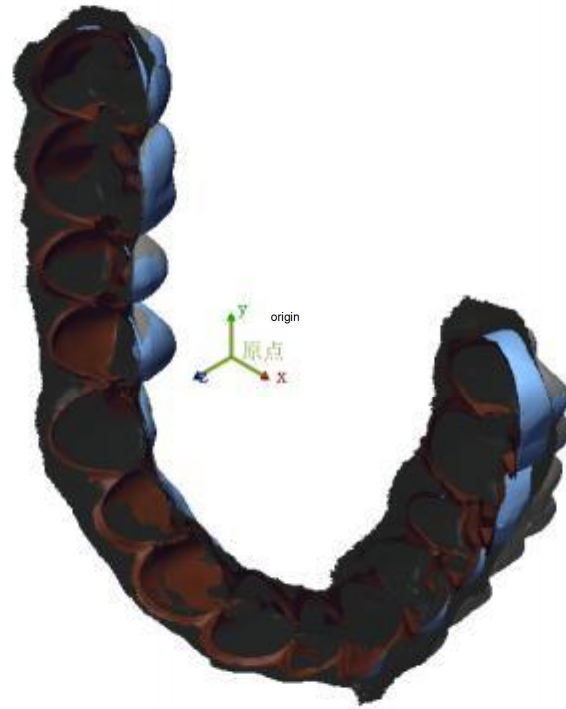
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐4

Results data-1:Best-fit alignment4



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

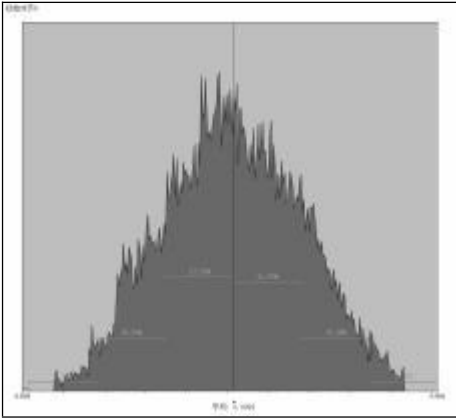
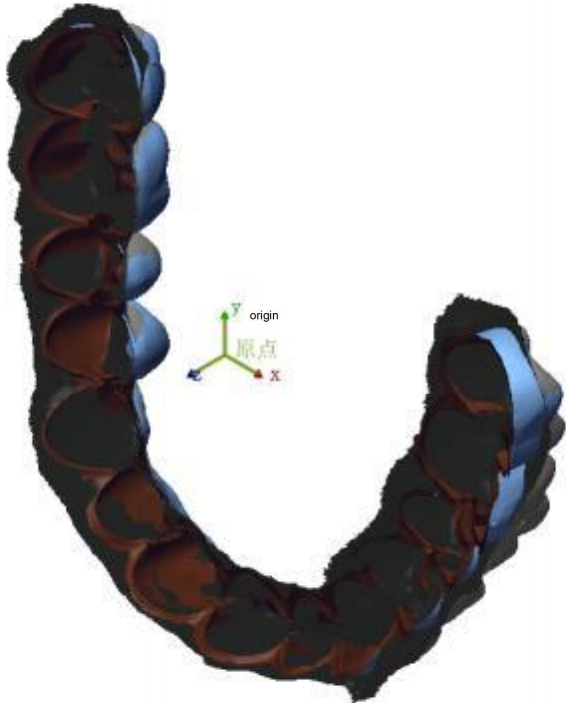
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 初始对齐5

Results data-1:Initial alignment5



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

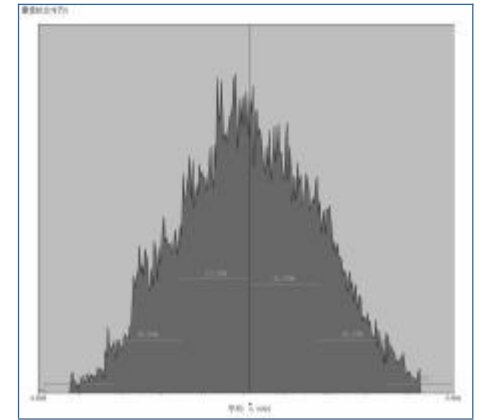
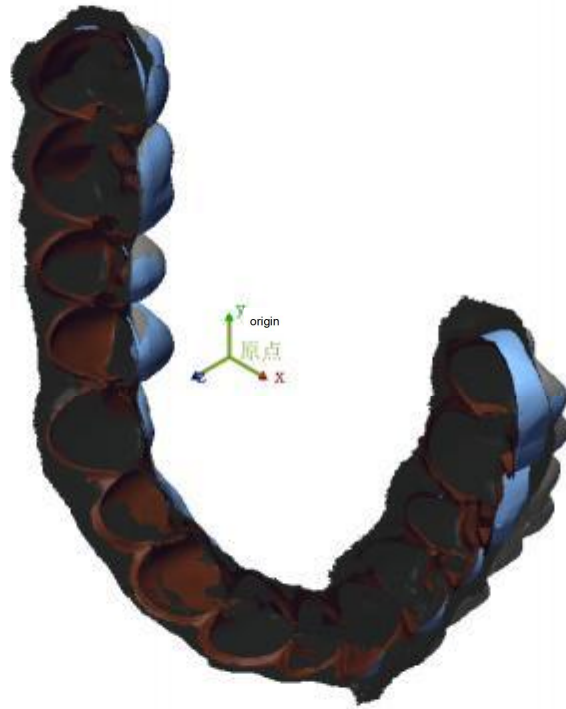
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐5

Results data-1:Best-fit alignment5



Minimum	-0.4772
Maximum	0.4774
Average	0.0093
RMS	0.1871
Standard deviation	0.1869
Dispersion	0.0349
+Average	0.1578
-Average	-0.1472

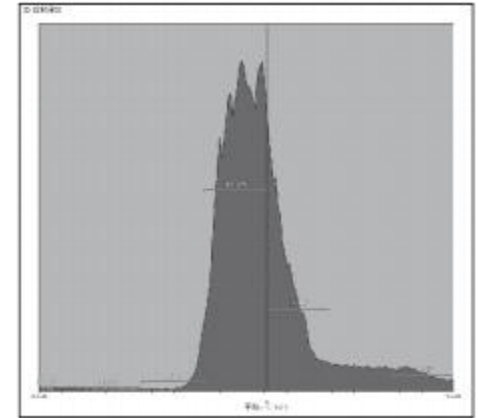
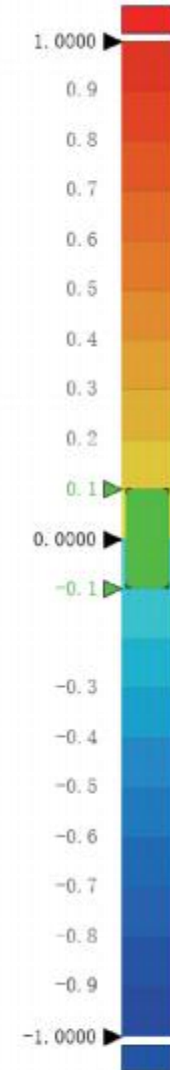
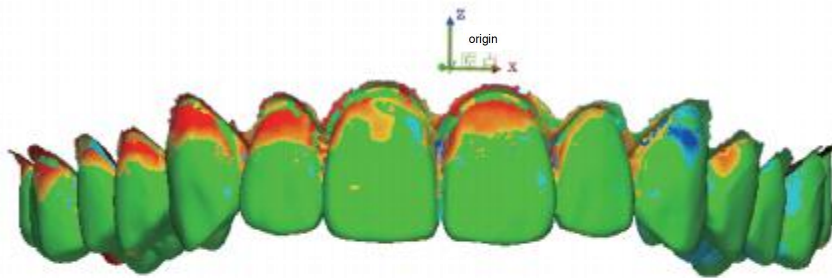
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿1

Results data-1:3D compare Chlorogenic acid1



Minimum	-2.2578
Maximum	2.2581
Average	0.1533
RMS	0.5169
Standard deviation	0.4937
Dispersion	0.2437
+Average	0.4047
-Average	-0.1975
Within Tolerance.(%)	29.1408
Out Of Tolerance(%)	70.8592
Above Tolerance(%)	43.9511
Below Tolerance(%)	26.9081

Product Name	[Product Name]
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Date	Jul 18, 2023
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Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid1	-2.8686	2.8707	0.1282	0.5371	0.5216	0.2721	0.3108	-0.1098

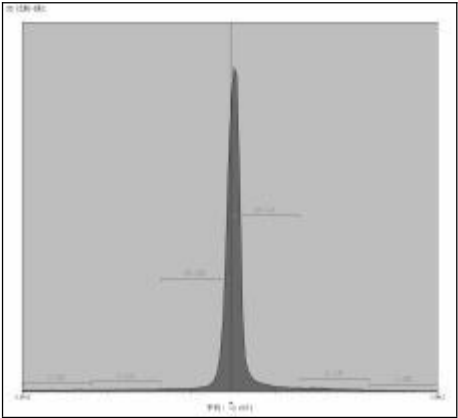
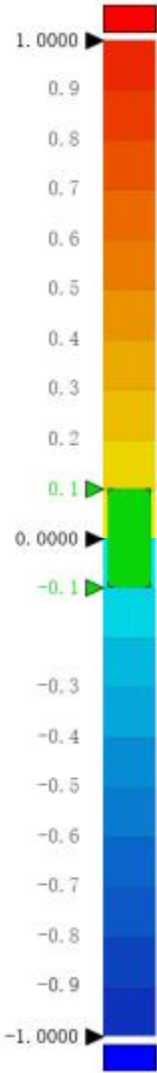
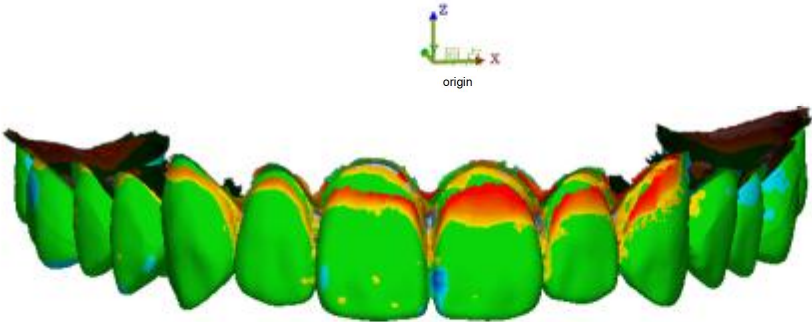
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较-绿2

Results data-1:3D compare Chlorogenic acid2



Minimum	-2.7335
Maximum	2.7335
Average	-0.0071
RMS	0.5248
Standard deviation	0.5247
Dispersion	0.2753
+Average	0.1958
-Average	-0.2534
Within Tolerance.(%)	75.4062
Out Of Tolerance(%)	24.5938
Above Tolerance(%)	13.0101
Below Tolerance(%)	11.5837

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
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Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid2	-2.7335	2.7335	-0.0071	0.5248	0.5247	0.2753	0.1958	-0.2534

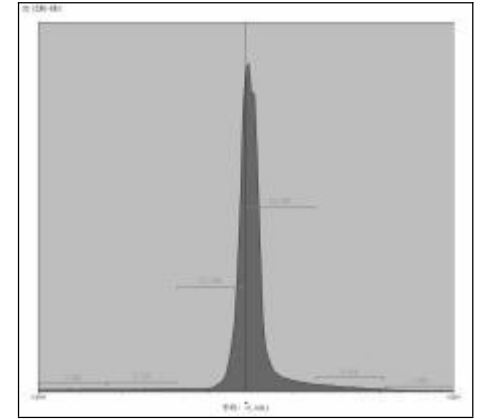
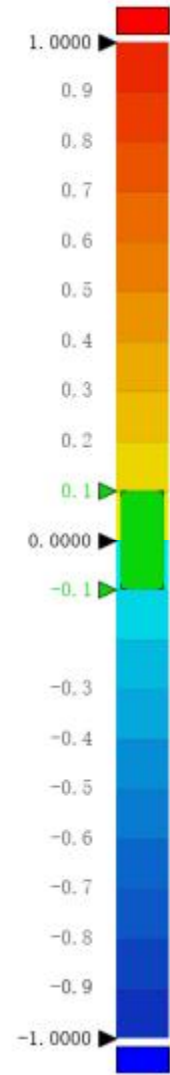
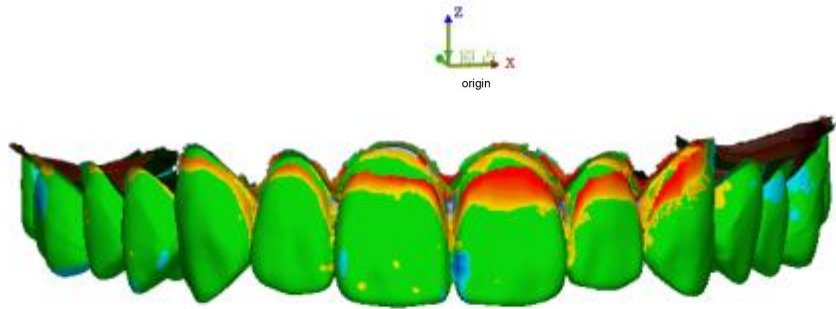
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较-绿3

Results data-1:3D compare Chlorogenic acid3



Minimum	-1.8951
Maximum	1.895
Average	-0.0061
RMS	0.3624
Standard deviation	0.3623
Dispersion	0.1313
+Average	0.1346
-Average	-0.1961
Within Tolerance(%)	76.3744
Out Of Tolerance(%)	23.6256
Above Tolerance(%)	13.7362
Below Tolerance(%)	9.8893

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid3	-1.8951	1.895	-0.0061	0.3624	0.3623	0.1313	0.1346	-0.1961

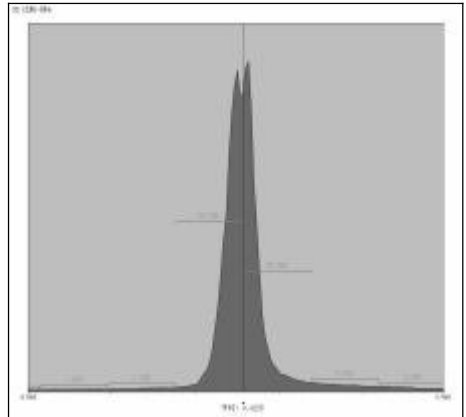
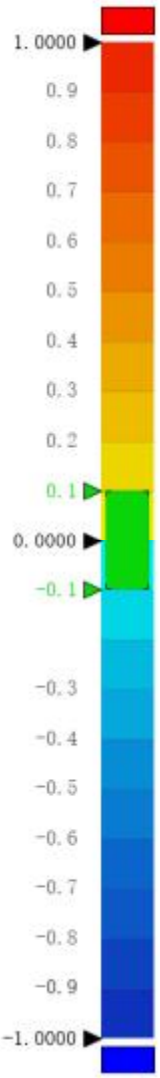
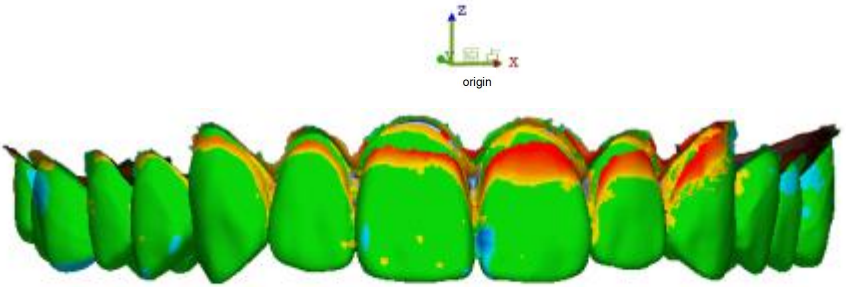
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较-绿4

Results data-1:3D compare Chlorogenic acid4



Minimum	-1.3413
Maximum	1.3412
Average	0.0225
RMS	0.2556
Standard deviation	0.2546
Dispersion	0.0648
+Average	0.1291
-Average	-0.1161
Within Tolerance(%)	78.1616
Out Of Tolerance(%)	21.8384
Above Tolerance(%)	13.765
Below Tolerance(%)	8.0734

Product Name	[Product Name]
Part Name	[Part Name]

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Date	Jul 18, 2023
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Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid4	-1.3413	1.3412	0.0225	0.2556	0.2546	0.0648	0.1291	-0.1161

Product Name	[Product Name]
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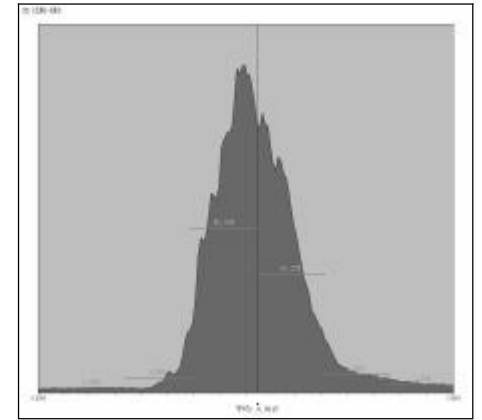
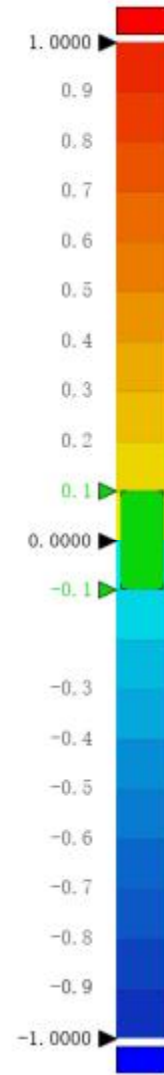
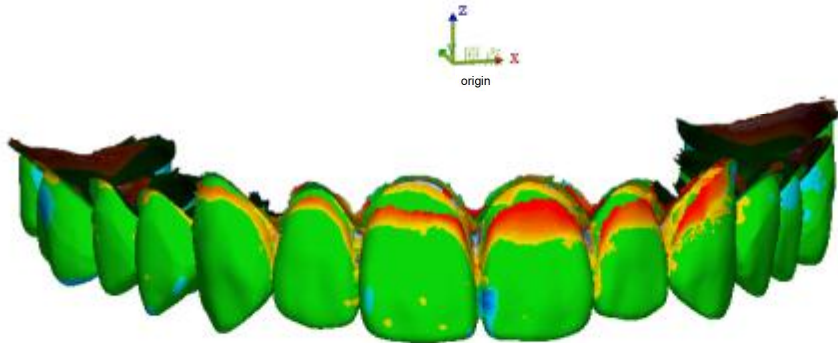
Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

Part Name	[Part Name]
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结果数据 - 1 : 3D 比较-绿5

Results data-1:3D compare Chlorogenic acid5



Minimum	-1.9511
Maximum	1.9506
Average	0.0615
RMS	0.396
Standard deviation	0.3912
Dispersion	0.153
+Average	0.2906
-Average	-0.2085
Within Tolerance.(%)	31.9315
Out Of Tolerance(%)	68.0685
Above Tolerance(%)	38.9087
Below Tolerance(%)	29.1598

Product Name	[Product Name]
Part Name	[Part Name]

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Unit	mm
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Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid5	-1.9511	1.9506	0.0615	0.396	0.3912	0.153	0.2906	-0.2085

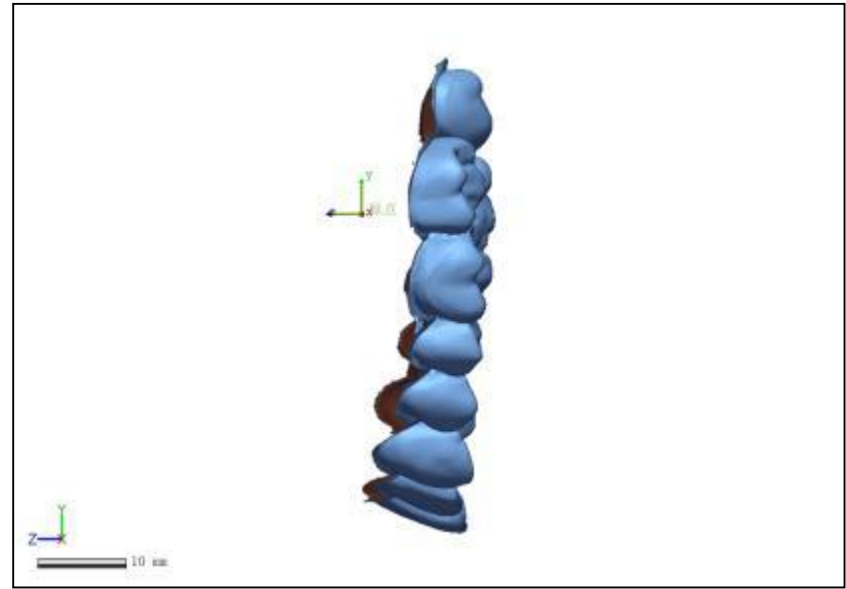
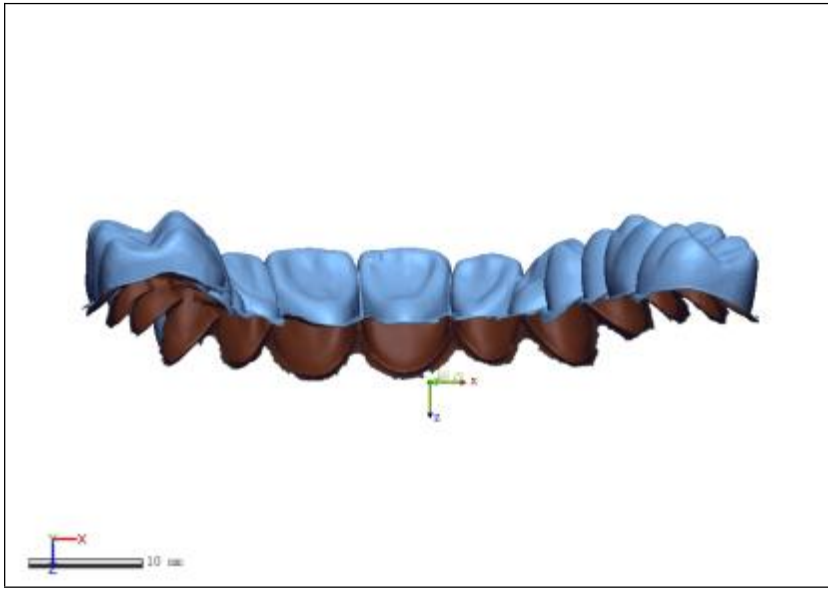
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 参考数据 - 初始

Results data-1:Reference data-Initial



Product Name	[Product Name]
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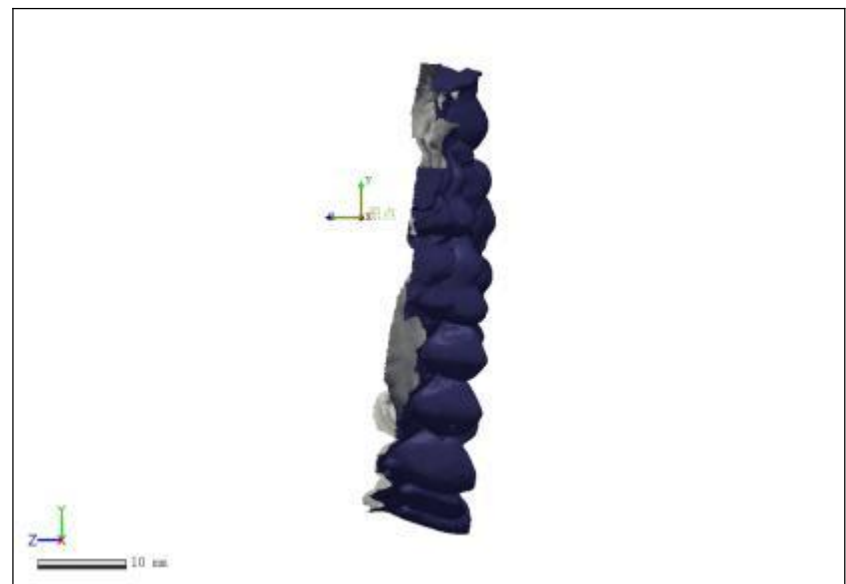
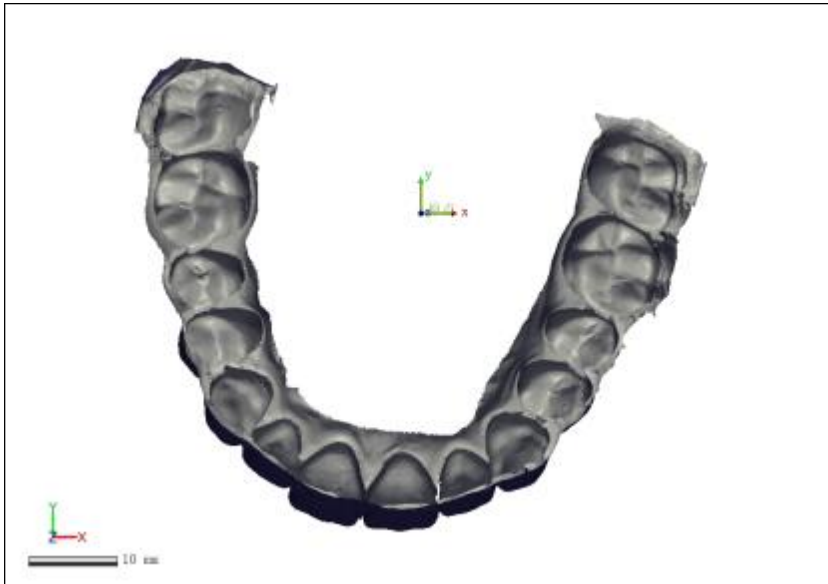
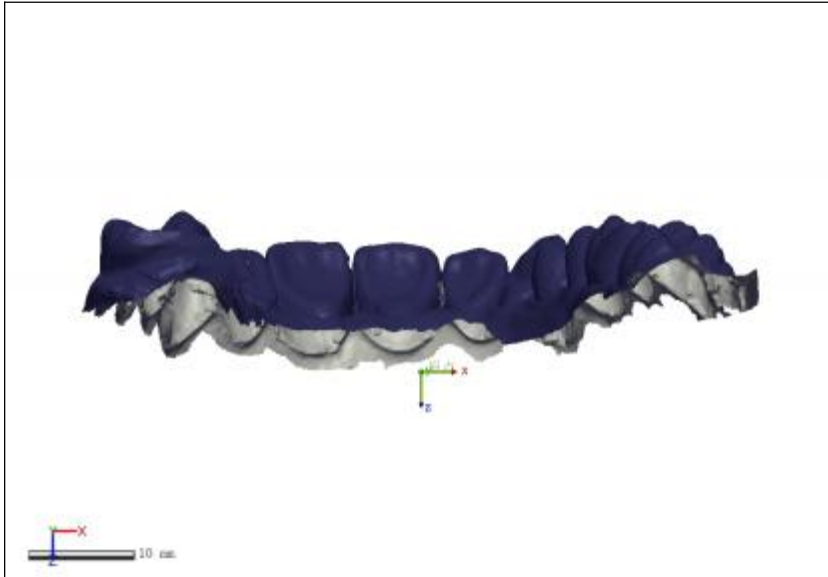
Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

Part Name	[Part Name]
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结果数据 - 1 : 测试数据 - 绿10

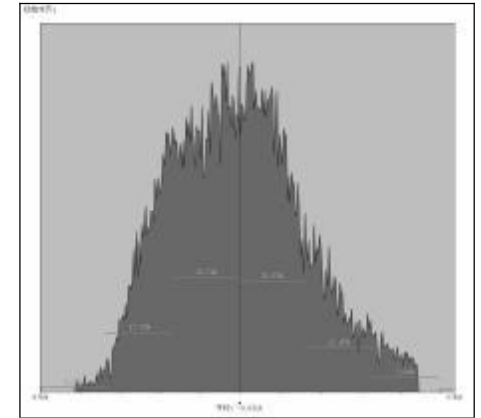
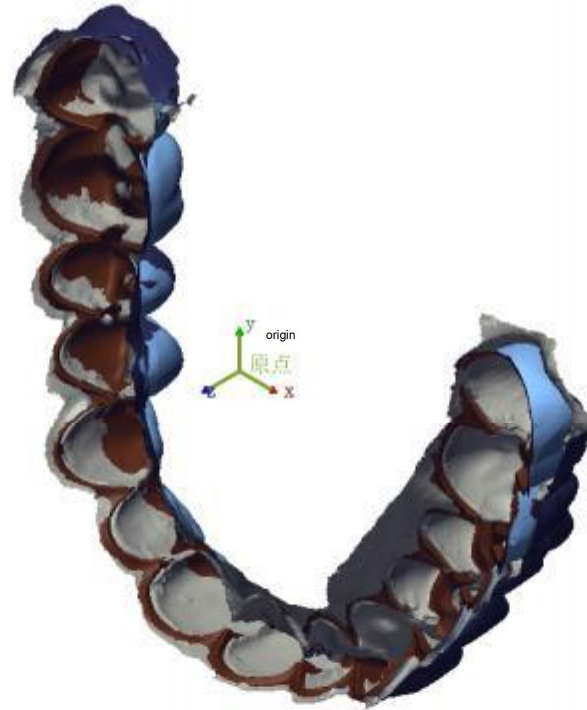
Results data-1: Test Data-Chlorogenic acid10



Product Name	[Product Name]	Department	[Department]	Date	Jul 24, 2023
Part Name	[Part Name]	Inspector	[Inspector]	Unit	mm

结果数据 - 1 : 初始对齐1

Results data-1:Initial alignment1



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

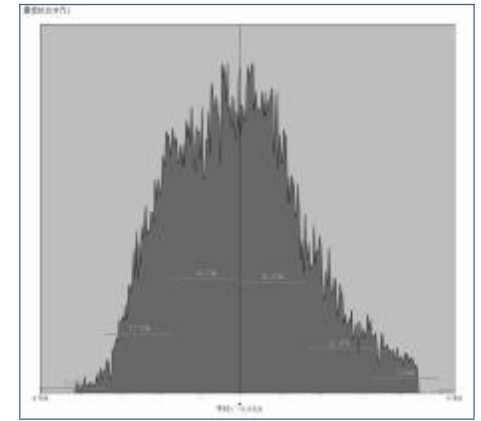
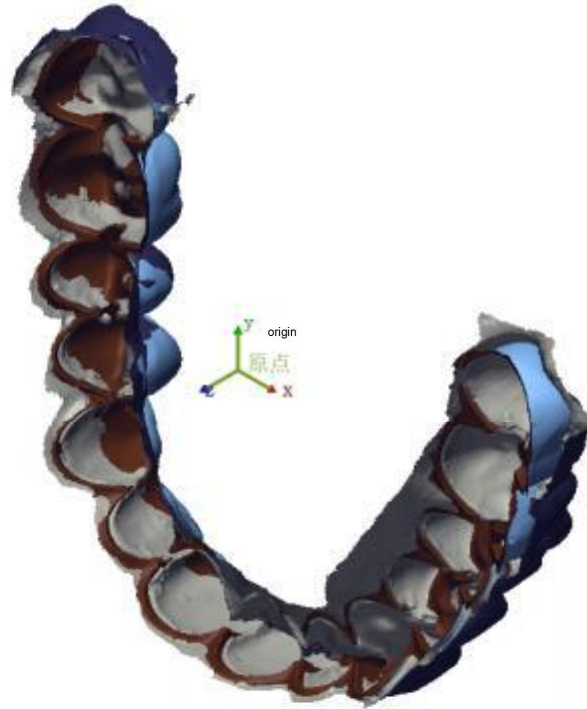
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐1

Results data-1:Best-fit alignment1



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

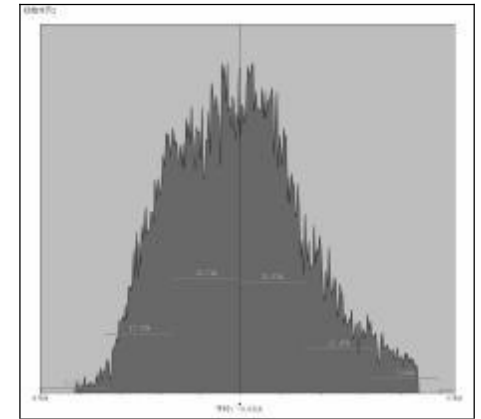
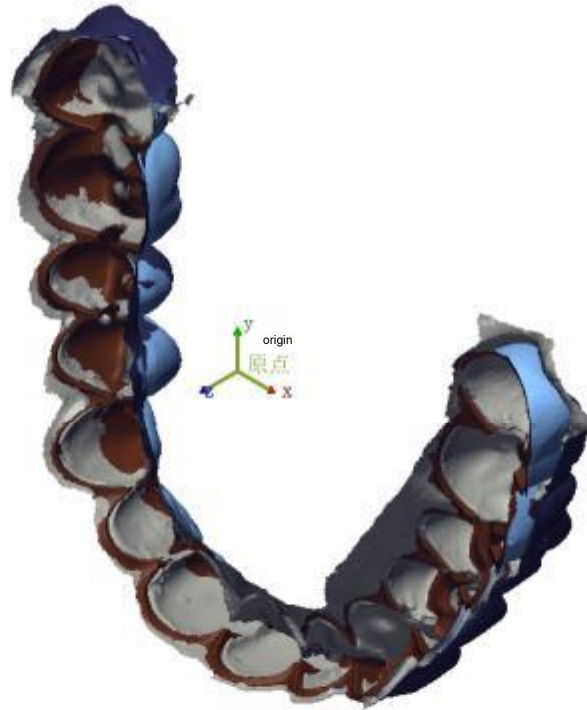
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 初始对齐2

Results data-1:Initial alignment2



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

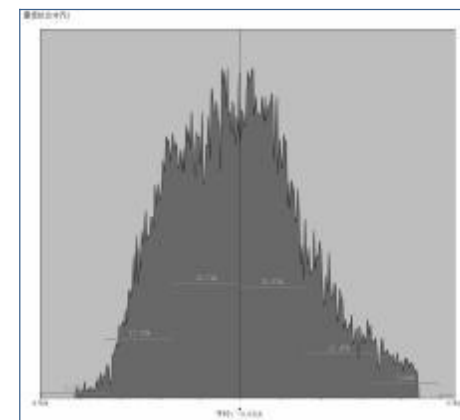
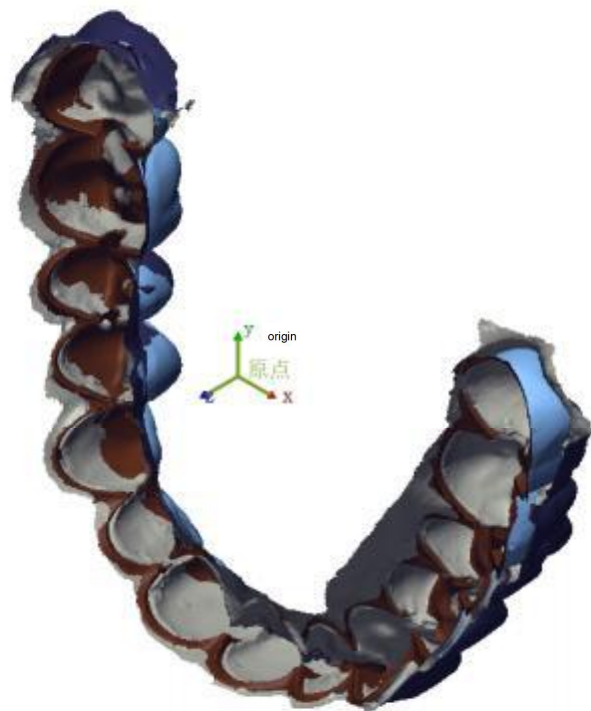
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐2

Results data-1:Best-fit alignment2



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

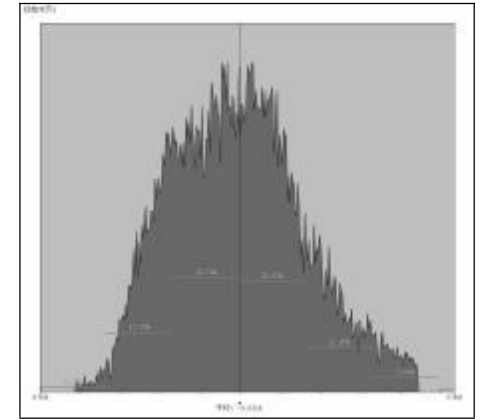
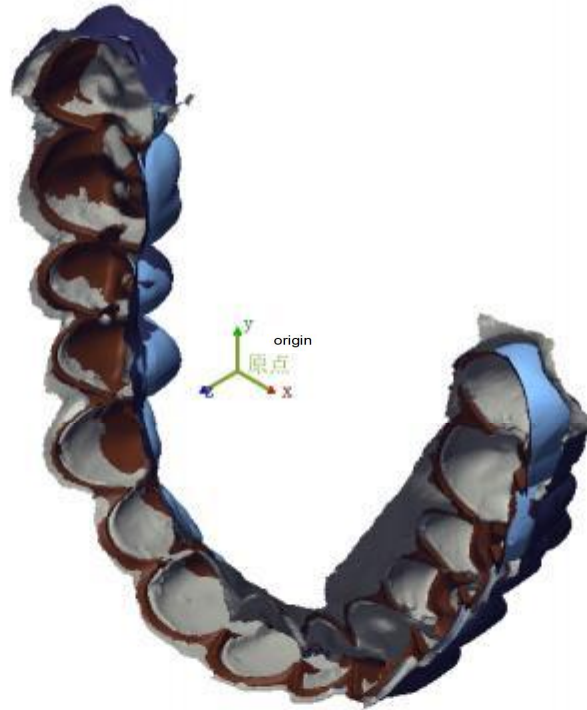
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 初始对齐3

Results data-1:Initial alignment3



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

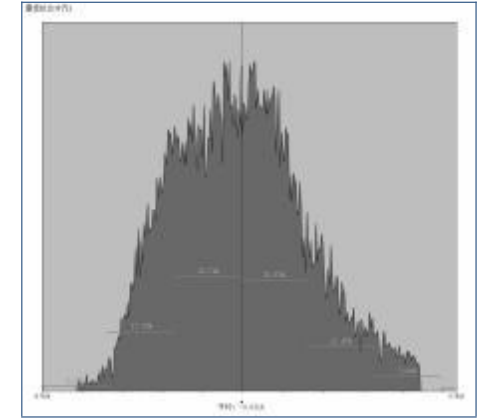
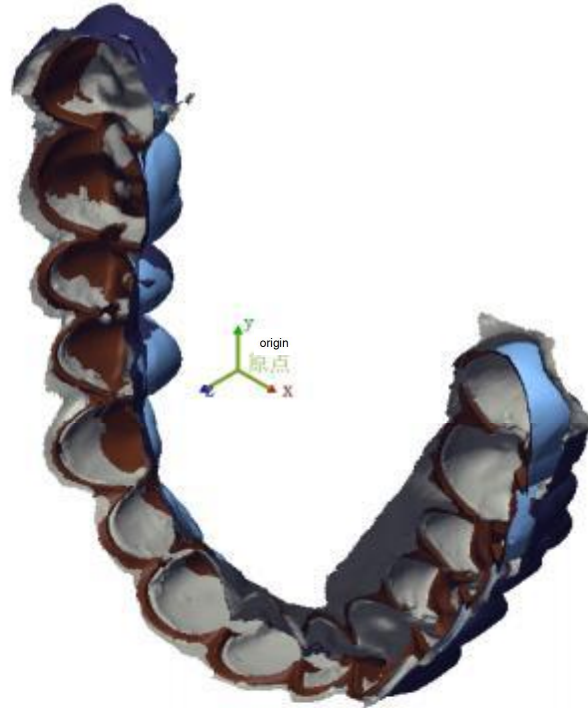
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐3

Results data-1:Best-fit alignment3



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

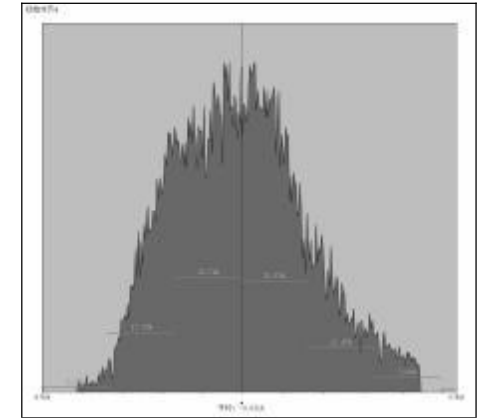
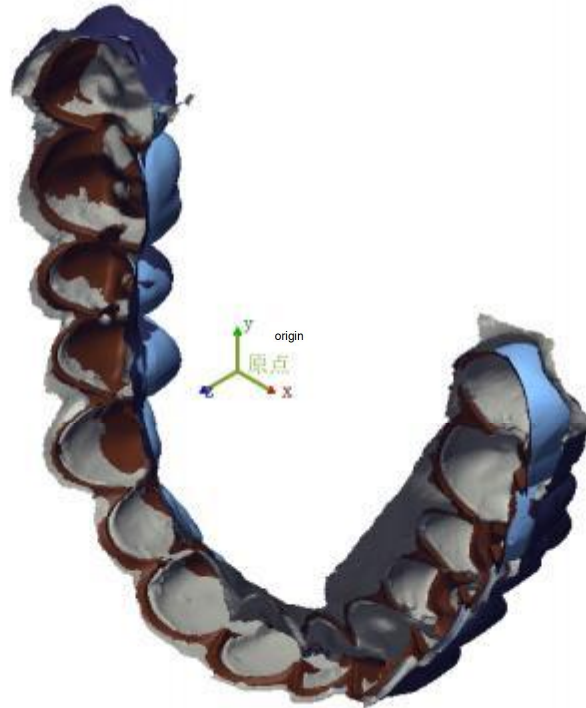
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 初始对齐4

Results data-1:Initial alignment4



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

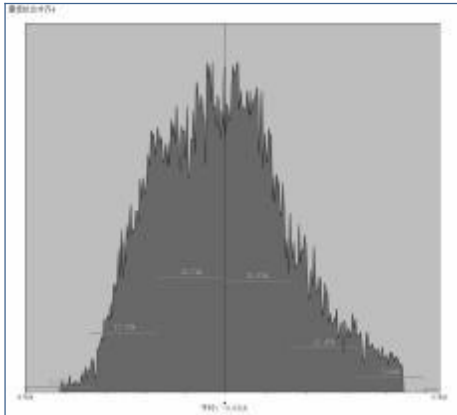
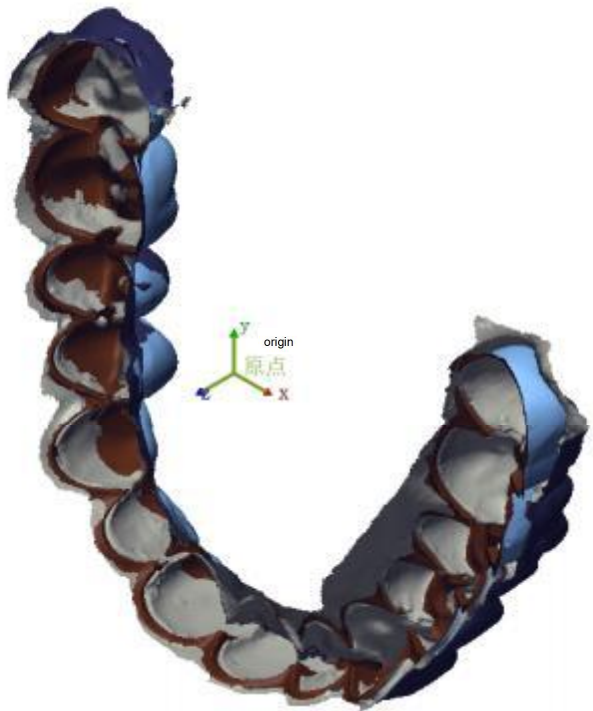
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐4

Results data-1:Best-fit alignment4



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

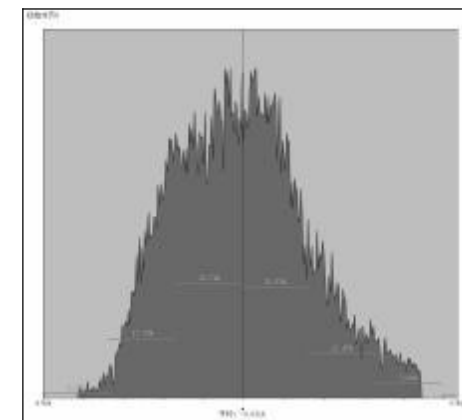
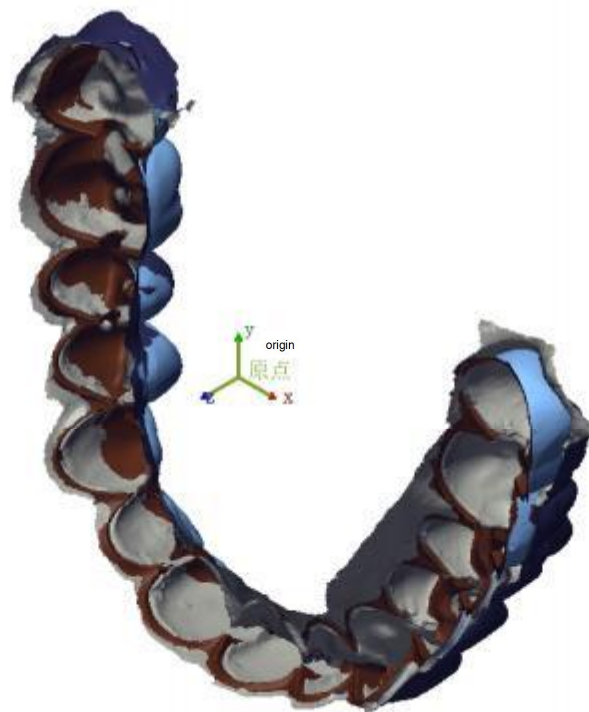
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 初始对齐5

Results data-1:Initial alignment5



Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

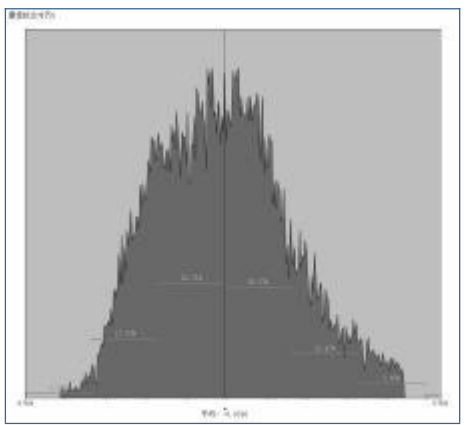
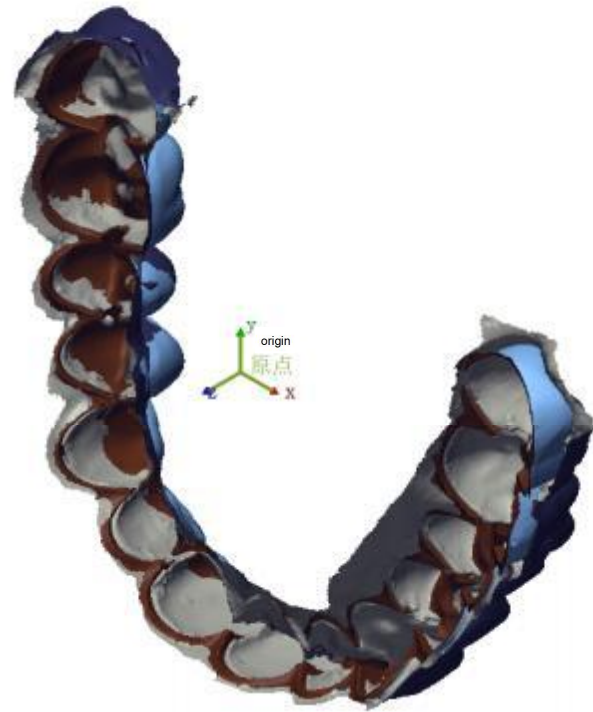
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐5

Results data-1:Best-fit alignment5

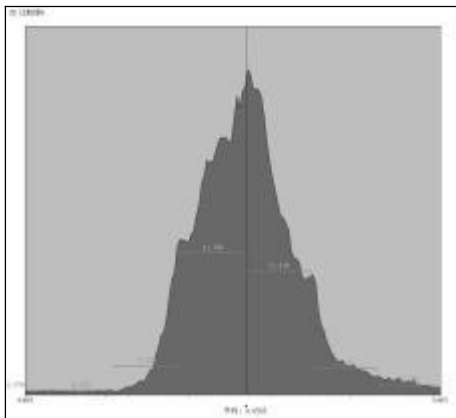
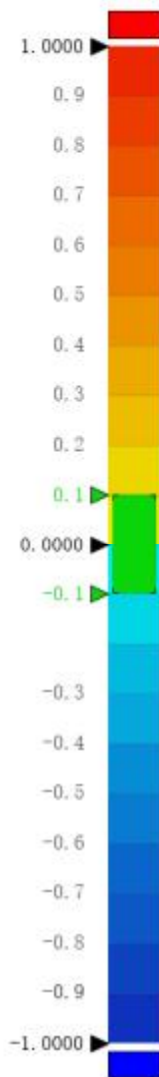
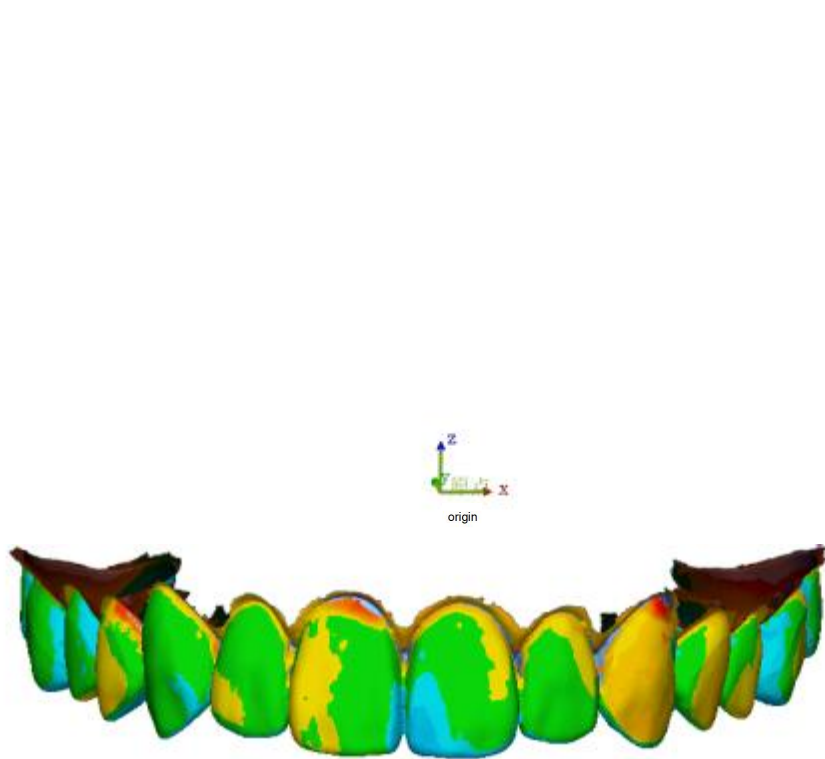


Minimum	-0.6264
Maximum	0.6271
Average	-0.0316
RMS	0.2458
Standard deviation	0.2438
Dispersion	0.0594
+Average	0.192
-Average	-0.2071

Product Name	[Product Name]	Department	[Department]	Date	Jul 24, 2023
Part Name	[Part Name]	Inspector	[Inspector]	Unit	mm

结果数据 - 1 : 3D 比较绿6

Results data-1:3D compare Chlorogenic acid6



Minimum	-1.6488
Maximum	1.6485
Average	0.0565
RMS	0.3187
Standard deviation	0.3136
Dispersion	0.0983
+Average	0.2402
-Average	-0.1923
Within Tolerance(%)	32.9189
Out Of Tolerance(%)	67.0811
Above Tolerance(%)	39.6071
Below Tolerance(%)	27.474

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid6	-1.6488	1.6485	0.0565	0.3187	0.3136	0.0983	0.2402	-0.1923

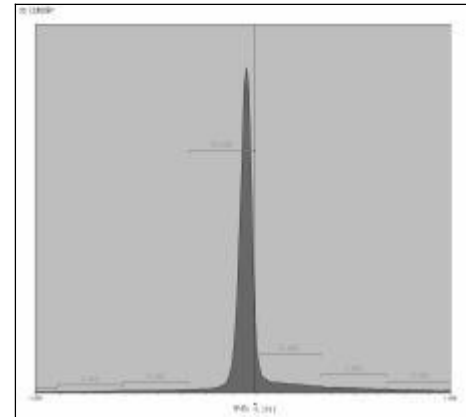
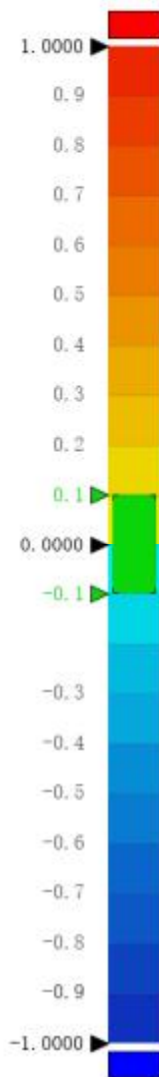
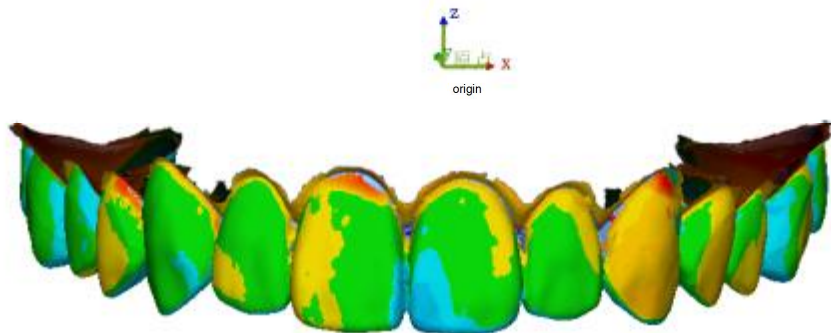
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿7

Results data-1:3D compare Chlorogenic acid7



Minimum	-2.9078
Maximum	2.9078
Average	0.1011
RMS	0.6206
Standard deviation	0.6123
Dispersion	0.3749
+Average	0.3419
-Average	-0.2299
Within Tolerance.(%)	67.2227
Out Of Tolerance(%)	32.7773
Above Tolerance(%)	21.2387
Below Tolerance(%)	11.5386

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid7	-2.9078	2.9078	0.1011	0.6206	0.6123	0.3749	0.3419	-0.2299

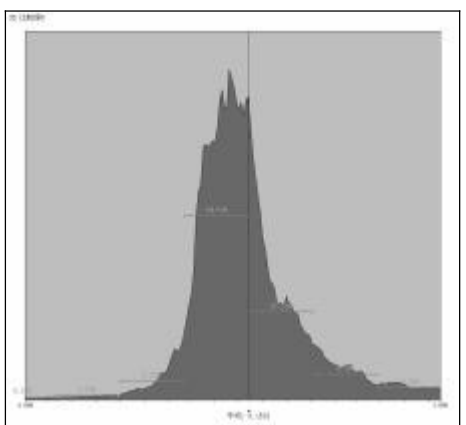
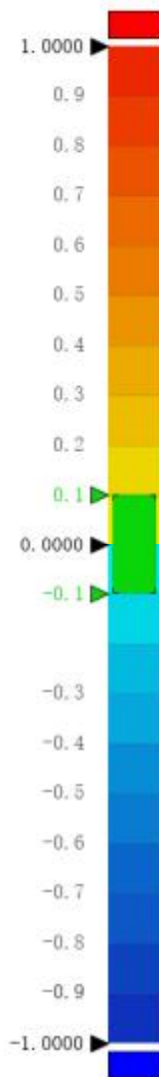
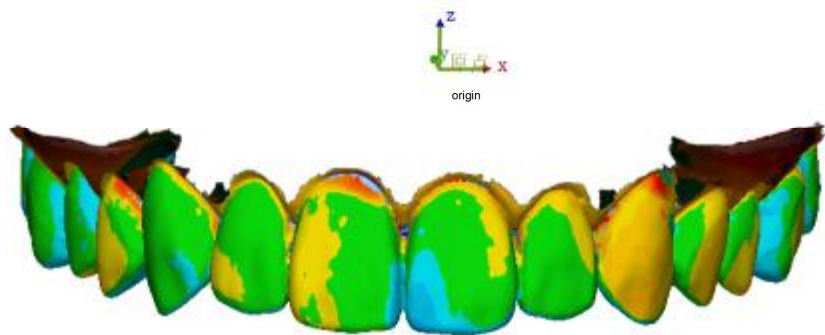
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿8

Results data-1:3D compare Chlorogenic acid8



Minimum	-3.1249
Maximum	3.1248
Average	0.1533
RMS	0.6858
Standard deviation	0.6684
Dispersion	0.4468
+Average	0.5645
-Average	-0.3127
Within Tolerance.(%)	20.0767
Out Of Tolerance(%)	79.9233
Above Tolerance(%)	43.4231
Below Tolerance(%)	36.5002

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
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Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid8	-3.1249	3.1248	0.1533	0.6858	0.6684	0.4468	0.5645	-0.3127

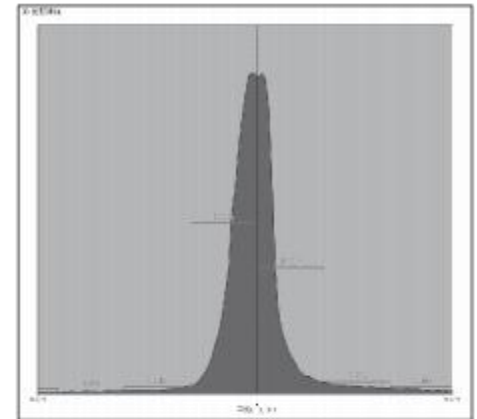
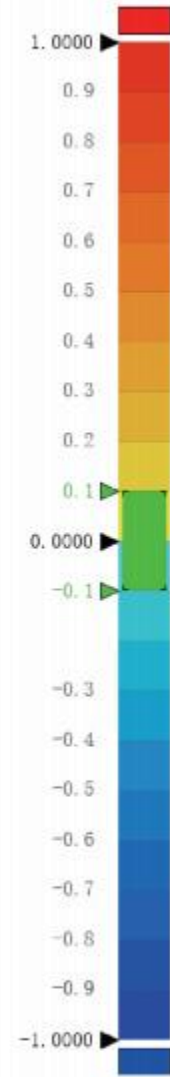
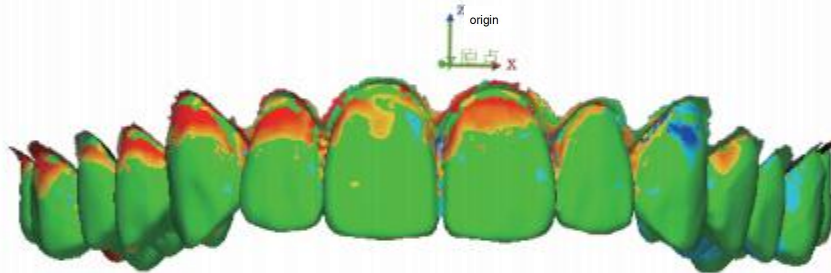
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿9

Results data-1:3D compare Chlorogenic acid9



Minimum	-1.3039
Maximum	1.304
Average	0.031
RMS	0.2045
Standard deviation	0.2021
Dispersion	0.0408
+Average	0.1059
-Average	-0.0959
Within Tolerance.(%)	79.7058
Out Of Tolerance(%)	20.2942
Above Tolerance(%)	13.5846
Below Tolerance(%)	6.7096

Product Name	[Product Name]	Department	[Department]	Date	Jul 24, 2023
Part Name	[Part Name]	Inspector	[Inspector]	Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid14	-1.3039	1.304	0.031	0.2045	0.2021	0.0408	0.1059	-0.0959

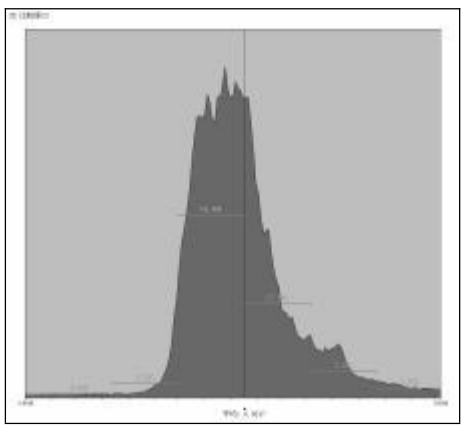
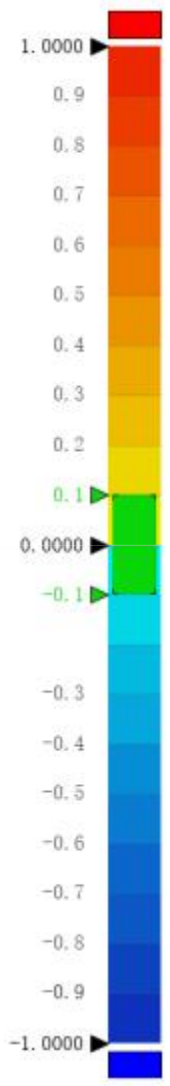
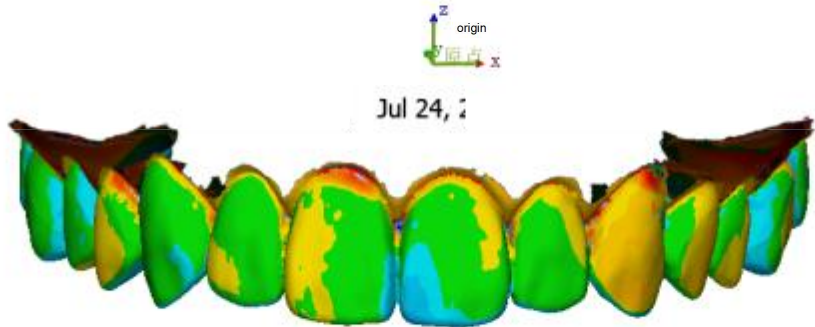
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿10

Results data-1:3D compare Chlorogenic acid10



Minimum	-2.527
Maximum	2.5286
Average	0.0817
RMS	0.5182
Standard deviation	0.5117
Dispersion	0.2619
+Average	0.4204
-Average	-0.2537
Within Tolerance.(%)	24.5692
Out Of Tolerance(%)	75.4308
Above Tolerance(%)	37.5549
Below Tolerance(%)	37.876

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 24, 2023
Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid10	-2.527	2.5286	0.0817	0.5182	0.5117	0.2619	0.4204	-0.2537

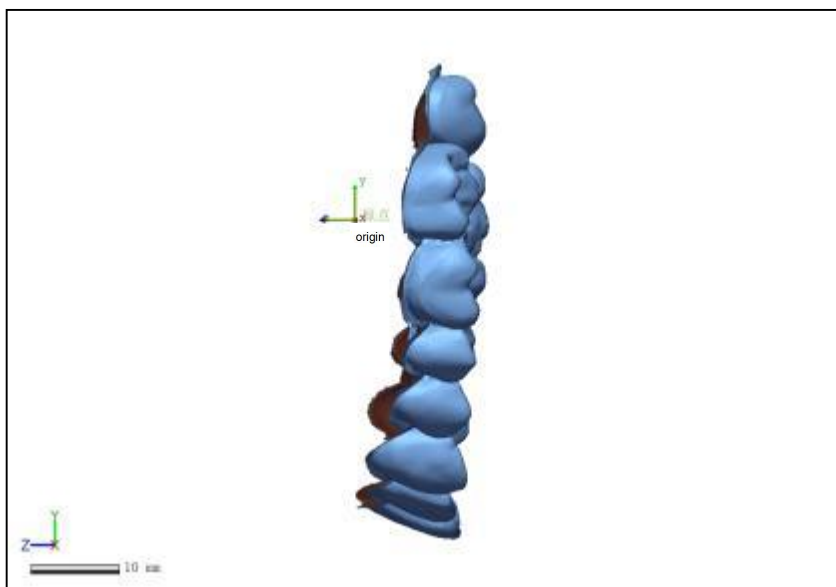
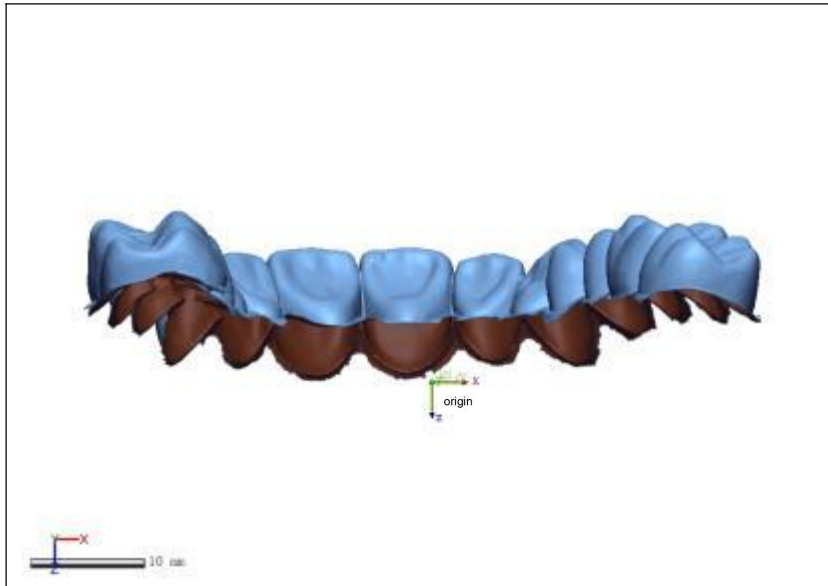
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm

结果数据 - 1 : 参考数据 - 初始

Results data-1:Reference data-Initial



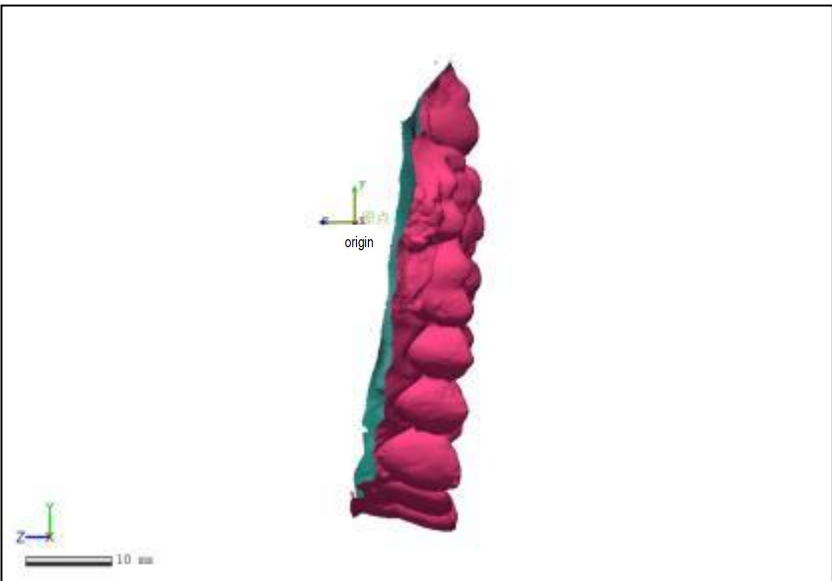
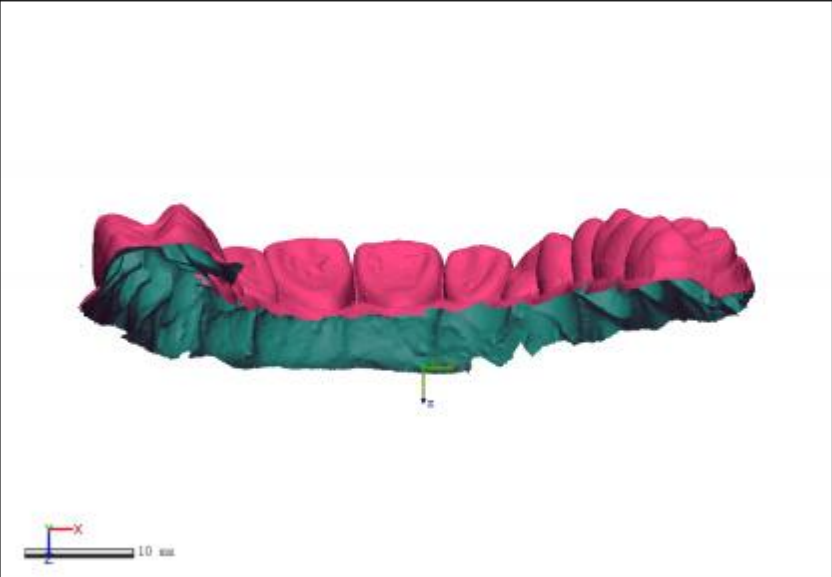
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

结果数据 - 1 : 测试数据 - 绿12

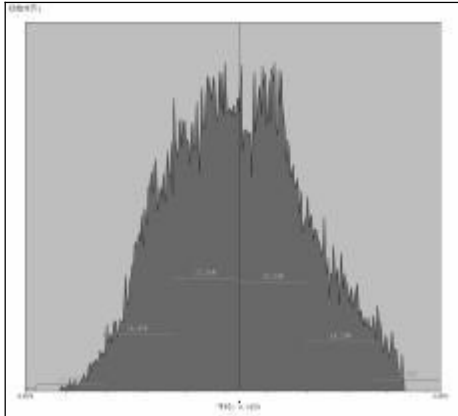
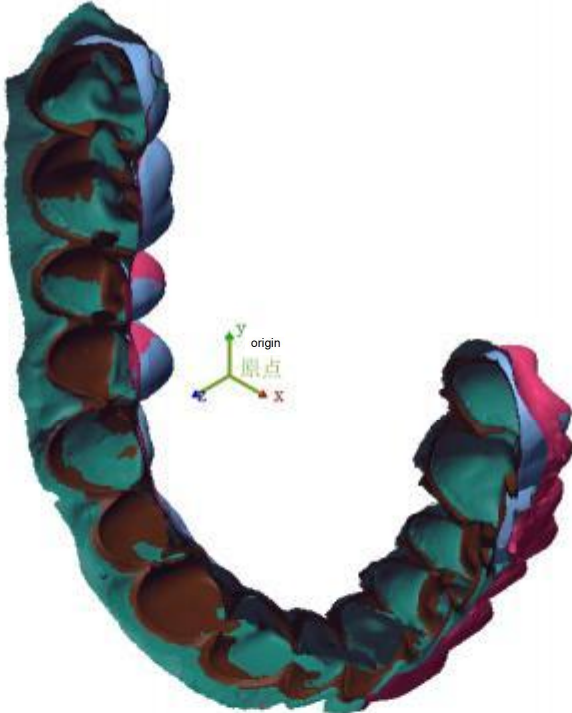
Results data-1:Test data- Chlorogenic acid12



Product Name	[Product Name]	Department	[Department]	Date	Jul 26, 2023
Part Name	[Part Name]	Inspector	[Inspector]	Unit	mm

结果数据 - 1 : 初始对齐1

Results data-1:Initial alignment1



Minimum	-0.4827
Maximum	0.4847
Average	0.0159
RMS	0.1913
Standard deviation	0.1906
Dispersion	0.0363
+Average	0.1669
-Average	-0.1466

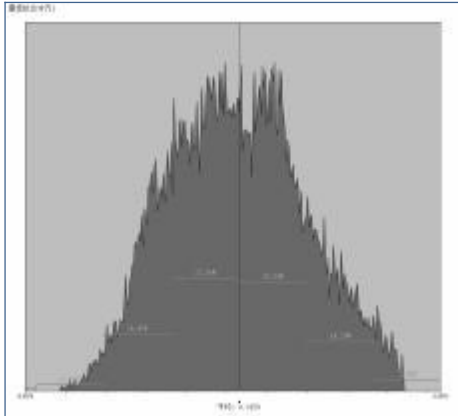
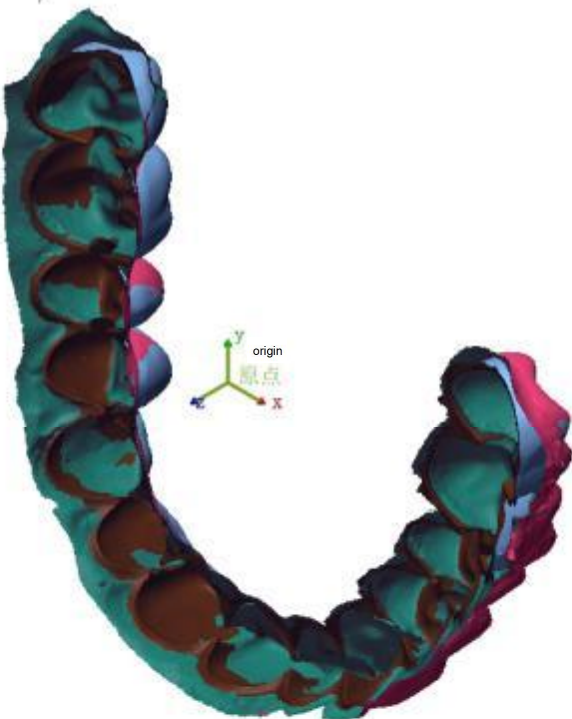
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐1

Results data-1:Best-fit alignment1



Minimum	-0.4827
Maximum	0.4847
Average	0.0159
RMS	0.1913
Standard deviation	0.1906
Dispersion	0.0363
+Average	0.1669
-Average	-0.1465

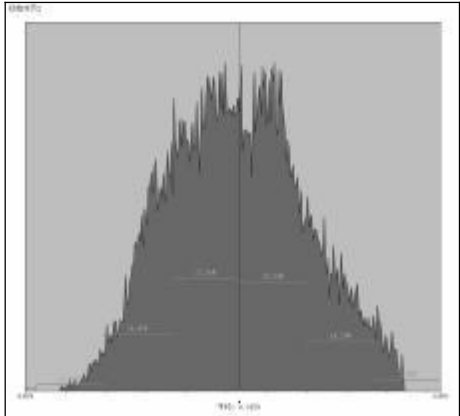
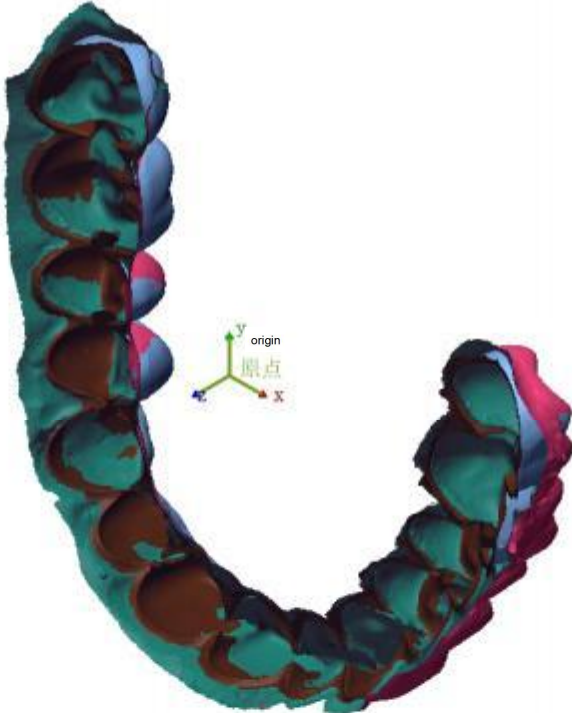
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

结果数据 - 1 : 初始对齐2

Results data-1:Initial alignment2



Minimum	-0.4827
Maximum	0.4847
Average	0.0159
RMS	0.1913
Standard deviation	0.1906
Dispersion	0.0363
+Average	0.1669
-Average	-0.1465

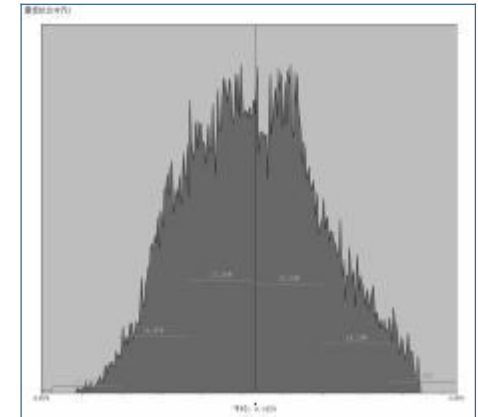
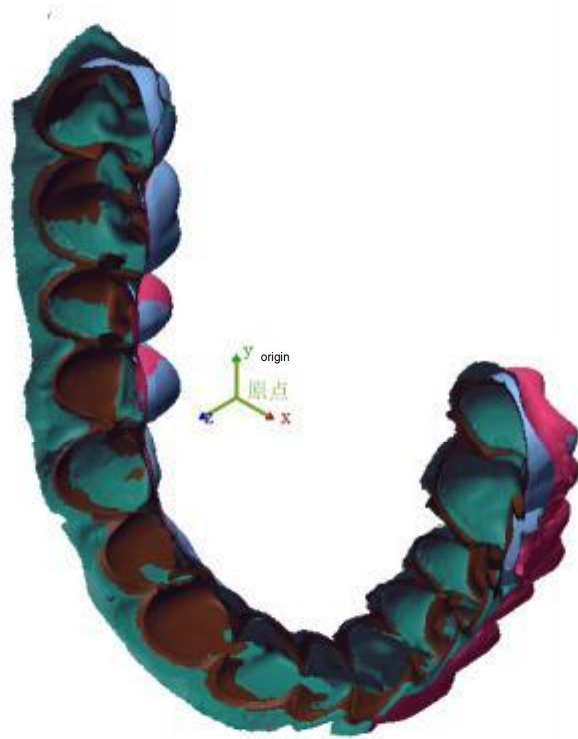
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

结果数据 - 1 : 最佳拟合对齐2

Results data-1:Best-fit alignment2



Minimum	-0.4827
Maximum	0.4847
Average	0.0159
RMS	0.1913
Standard deviation	0.1906
Dispersion	0.0363
+Average	0.1669
-Average	-0.1465

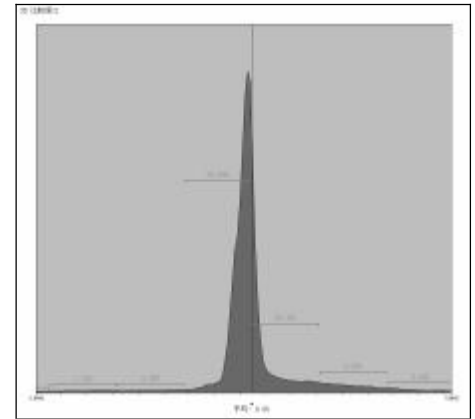
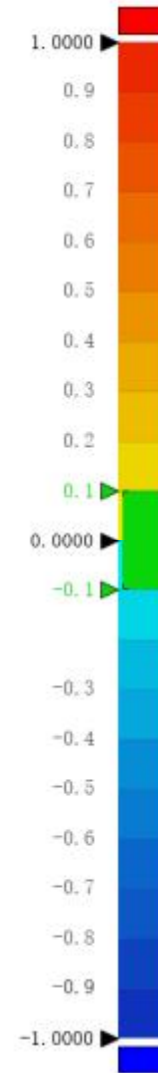
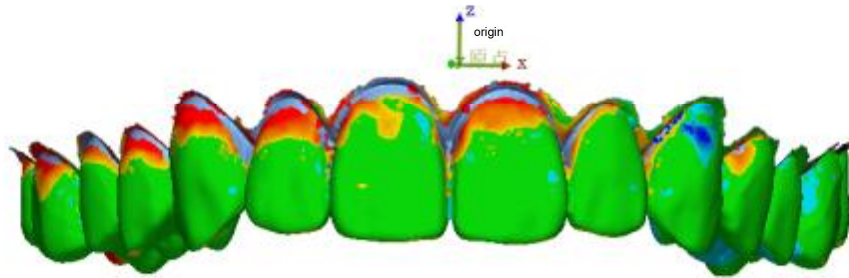
Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

结果数据 - 1 : 3D 比较绿11

Results data-1:3D compare Chlorogenic acid11



Minimum	-2.9406
Maximum	2.9402
Average	0.06
RMS	0.611
Standard deviation	0.6081
Dispersion	0.3698
+Average	0.3434
-Average	-0.2563
Within Tolerance.(%)	57.8101
Out Of Tolerance(%)	42.1899
Above Tolerance(%)	22.6995
Below Tolerance(%)	19.4905

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

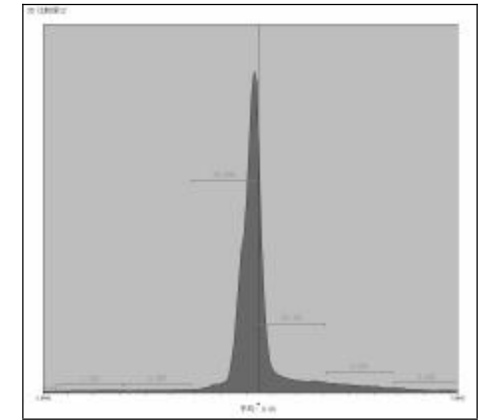
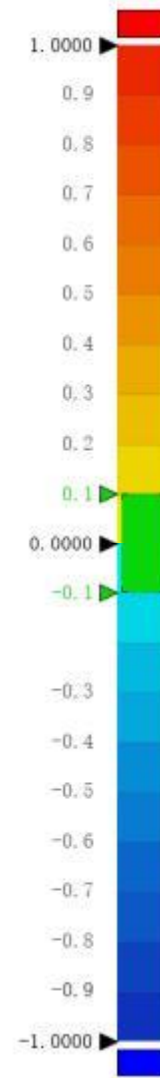
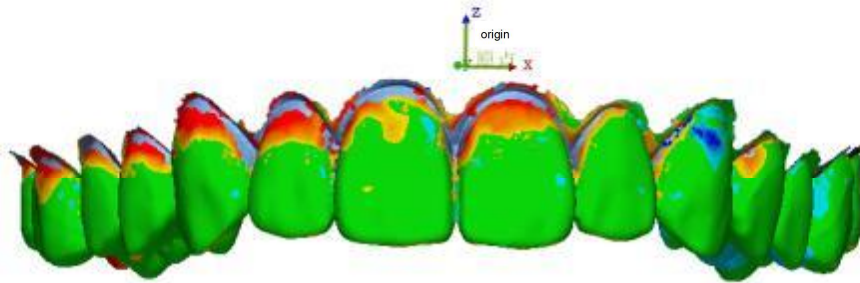
Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid11	-2.9406	2.9402	0.06	0.611	0.6081	0.3698	0.3434	-0.2563

Product Name	[Product Name]	Department	[Department]	Date	Jul 18, 2023
		Inspector	[Inspector]	Unit	mm

Part Name	[Part Name]
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结果数据 - 1 : 3D 比较绿12

Results data-1:3D compare Chlorogenic acid12



Minimum	-2.9406
Maximum	2.9402
Average	0.06
RMS	0.611
Standard deviation	0.6081
Dispersion	0.3698
+Average	0.3434
-Average	-0.2563
Within Tolerance(%)	57.8101
Out Of Tolerance(%)	42.1899
Above Tolerance(%)	22.6995
Below Tolerance(%)	19.4905

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 26, 2023
Unit	mm

Name	Minimum	Maximum	Average	RMS	Standard deviation	Dispersion	+Average	-Average
3D compare Chlorogenic acid12	-2.9406	2.9402	0.06	0.611	0.6081	0.3698	0.3434	-0.2563

Product Name	[Product Name]
Part Name	[Part Name]

Department	[Department]
Inspector	[Inspector]

Date	Jul 18, 2023
Unit	mm