Figure 1. Material MEF-IC-1367. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (56.84 %) - PC 2 (30.89 %) with 95% confidence ellipse. Outliers trace numbers: 29, 75, 111, 118, 208, 234, 236, 252, 290, 292, 293 and 294. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 2. Material MEFP-IC-1368. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (62.34 %) - PC 2 (28.89 %) with 95% confidence ellipse. Outliers trace numbers: 2, 4 and 14. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 3. Material MEF-IC-1369. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (98.81 %) - PC 2 (0.73 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 4. Material MEFP-IC-1370. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (54.13 %) - PC 2 (20.53 %) with 95 % confidence ellipse. Outliers trace numbers: 3 and 4. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 5. Material MEF-IC-1371. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (49.20 %) - PC 2 (36.32 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 6. Material MEFP-IC-1372. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (64.53 %) - PC 2 (25.45 %) with 95 % confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 7. Material MEFP-IC-1373. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (67.95 %) - PC 2 (10.75 %) with 95 % confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 8. Material MEFP-IC-1374. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (75.87 %) - PC 2 (17.16 %) with 95% confidence ellipse. Outliers trace numbers: 1 and 3. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 9. Material MEFP-IC-1375. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the outlines of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (57.94 %) - PC 2 (28.70 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 10. Material MEFP-IC-1376. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (60.06 %) - PC 2 (30.30 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 11. Material MEFP-IC-1377. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (65.66 %) - PC 2 (22.58 %) with 95% confidence ellipse. Outliers trace numbers: 6 and 12. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 12. Material MEFP-IC-1378. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (55.01 %) - PC 2 (27.10 %) with 95% confidence ellipse. Outliers trace numbers: 45, 48, 50, 54, 71 and 72. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 13. Material MEFP-IC-1380. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (43.33 %) - PC 2 (27.61 %) with 95% confidence ellipse. Outlier trace number: 2. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 14. Material MEFP-IC-1381. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with traces marked and identified; (d) Principal component analysis graph PC 1 (67.99 %) - PC 2 (20.63 %) with 95 % confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 15. Material MEFP-IC-1382. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (59.41 %) - PC 2 (32.41 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 16. Material MEF-IC-1383. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (59.76 %) - PC 2 (23.21 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 17. Material MEF-IC-1384. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (68.80 %) - PC 2 (18.37 %) with 95% confidence ellipse Outlier trace number: 13. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 18. Material MEF-IC-1385. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (87.44 %) - PC 2 (7.55 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 19. Material MEFP-IC-1386. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (68.38 %) - PC 2 (24.05 %) with 95 % confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 20. Material MEFP-IC-1388. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the entire leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (57.06 %) - PC 2 (23.80 %) with 95% confidence ellipse. Outliers trace numbers: 31, 33, 40, 95, 98 and 240. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 21. Material MEF-IC-1389. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (68.48 %) - PC 2 (19.25 %) with 95% confidence ellipse Outliers trace numbers: 15, 47 and 49. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 22. Material MEFP-IC-1390. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (65.87 %) - PC 2 (16.11 %) with 95% confidence ellipse. Outliers trace numbers: 10, 22, 36, 37, 48, 52, 62, 71, 103, 107 and 122. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 23. Material MEF-IC-1391. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the entire leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (53.99 %) - PC 2 (30.14 %) with 95% confidence ellipse Outlier trace number: 29. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 24. Material MEFP-IC-1392. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the entire leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (53.59%) - PC 2 (24.79 %) with 95% confidence ellipse. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.

Figure 25. Material MEFP-IC-1393. (a) Original material; (b) Partial photographs taken with the magnifying glass completing the whole leaf. It has an overlapping layer in which the contours of each trace were marked, which were identified with a number; (c) Detail of the layer with marked and identified traces; (d) Principal component analysis graph PC 1 (49.28 %) - PC 2 (20.51 %) with 95 % confidence ellipse. Outliers trace numbers: 29 and 31. Scales: (a) and (b) 1 cm scales, (c) 1x1 mm black square.