

IMMONS ISSUED

UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF NEW YORK

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IN CLERK'S OFFICE
DISTRICT COURT E.D.N.Y.

★ JUL 13 2012 ★

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AUTOMATED TRANSACTIONS LLC,

Plaintiff,

- v. -

BRIDGEHAMPTON NATIONAL BANK and BRIDGE BANCORP, INC.

Defendants.

BROOKLYN OFFICE

Civil Action No. **CV 12 - 3482**

JURY TRIAL DEMANDED

SPATT, J.

WALL, M.J.

----- X
COMPLAINT

Plaintiff Automated Transactions LLC ("Automated Transactions") alleges as follows:

PARTIES

1. Automated Transactions is a limited liability company organized and existing under the laws of the state of Delaware, having a principal place of business at 2711 Centerville Road, Suite 400, Wilmington, DE 19808.

2. Upon information and belief, Bridgehampton National Bank is a New York state-chartered savings bank with a principal place of business at 2200 Montauk Highway, P.O. Box 3005, Bridgehampton, NY 11932.

3. Upon information and belief, Bridge Bancorp, Inc. is the holding company for Bridgehampton National Bank (jointly "Bridge") with a principal place of business at 2200 Montauk Highway, P.O. Box 3005, Bridgehampton, NY 11932, and controls Bridgehampton National Bank as its subsidiary. Bridge Bancorp, Inc. is liable for the purchase of the infringing

automated teller machines (“ATMs”) by its subsidiary, Bridgehampton National Bank, and their infringing use.

NATURE OF ACTION

4. This is an action for patent infringement pursuant to 35 U.S.C. §101, et. seq.

JURISDICTION AND VENUE

5. This Court has jurisdiction over the subject matter of this action pursuant to 28 U.S.C. §§1331 and 1338.

6. Venue is proper in this judicial district under 28 U.S.C. §§1391 and 1400(b).

FIRST CLAIM FOR RELIEF

7. On August 18, 2009, U.S. Patent No. 7,575,158 (the “‘158 patent”) was duly and legally issued to David M. Barcelou. A true and correct copy of the ‘158 patent is attached hereto as Exhibit A.

8. By license, Automated Transactions is the exclusive licensee of the ‘158 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

9. The ‘158 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:

an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

an Internet interface to an Internet connection to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail ATM service; and

access to the automated teller machine user interface whereupon the consumer may selectively dispense currency using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and Internet services connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card

10. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly

infringing at least the above claims of the '158 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '158 patent pursuant to 35 U.S.C. §271.

11. Bridge were made aware of the '158 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

12. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '158 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface and Internet service connections. Bridge is therefore liable for inducing infringement of the '158 patent pursuant to 35 U.S.C. §271

13. Bridge's actions in infringing the '158 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

14. Bridge's infringement of the '158 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '158 patent by Bridge will continue unless enjoined by this Court.

SECOND CLAIM FOR RELIEF

15. On October 6, 2009, U.S. Patent No. 7,597,248 (the "'248 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '248 patent is attached hereto as Exhibit B.

16. By license, Automated Transactions is the exclusive licensee of the '248 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

17. The '248 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 5, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:

an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

network services to financial network connections to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail ATM service; and

access to the automated teller machine user interface whereupon the consumer may selectively dispense cash using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and financial network connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

5. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with currency.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

18. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '248 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '248 patent pursuant to 35 U.S.C. §271.

19. Bridge were made aware of the '248 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

20. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '248 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM

services through the use of the user interface and financial network connections. Bridge is therefore liable for inducing infringement of the '248 patent pursuant to 35 U.S.C. §271

21. Bridge's actions in infringing the '248 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

22. Bridge's infringement of the '248 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '248 patent by Bridge will continue unless enjoined by this Court.

THIRD CLAIM FOR RELIEF

23. On October 13, 2009, U.S. Patent No. 7,600,677 (the "'677 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '677 patent is attached hereto as Exhibit C.

24. By license, Automated Transactions is the exclusive licensee of the '677 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

25. The '677 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 5, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:

an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

an Internet interface to the World Wide Web to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail ATM service; and

access to the automated teller machine user interface whereupon the consumer may selectively dispense currency using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and World Wide Web connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

5. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with currency.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

26. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly

infringing at least the above claims of the '677 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '677 patent pursuant to 35 U.S.C. §271.

27. Bridge were made aware of the '677 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

28. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '677 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface and World Wide Web connections. Bridge is therefore liable for inducing infringement of the '677 patent pursuant to 35 U.S.C. §271

29. Bridge's actions in infringing the '677 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

30. Bridge's infringement of the '677 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '677 patent by Bridge will continue unless enjoined by this Court.

FOURTH CLAIM FOR RELIEF

31. On April 20, 2010, U.S. Patent No. 7,699,220 (the "'220 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '220 patent is attached hereto as Exhibit D.

32. By license, Automated Transactions is the exclusive licensee of the '220 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

33. The '220 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 41-43, 48, 50 and 88 state as follows:

1. An automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider, cash access services, comprising:

an automated teller machine;

an Internet interface to the automated teller machine for providing the user with services for immediately realizing access to dispensable currency;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine;

network services to the automated teller machine that include encryption services, security services and at least one ATM network connection;

and means for selectively dispensing at least one form of dispensable currency using the automated teller machine video command or control touchscreen;

where the consumer may purchase cash access services through the use of the user interface and the ATM network connection, in combination with Intranet services, Internet services or the World Wide Web on the Internet.

2. The automated retail terminal according to claim 1, further comprising means for accepting cash, checks or removable media deposits.

3. The automated retail terminal according to claim 1, further comprising means for check cashing by use of coins, cash or encoding devices.

41. The automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider cash access services according to claim 1, where, the consumer may consummate the purchase by means of the use of a credit card.

42. The automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider cash access services according to claim 1, where, the consumer may consummate the purchase by means of the use of a debit card.

43. The automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider cash access services according to claim 1, where, the consumer may consummate the purchase by means of the use of a stored value card.

48. The automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider cash access services according to claim 1, where, the consumer may consummate the purchase by means of the use of an identification card.

50. The automated retail terminal for use by a consumer to purchase from a banking or commercial ATM provider cash access services according to claim 1, where, the consumer may consummate the purchase by means of the use of a check cashing service.

88. Integrated banking and transaction apparatus for use by a consumer, comprising:

an automated teller machine; and

means for providing a retail transaction to the consumer through an Internet interface and an Intranet service to the automated teller machine.

34. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '220 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '220 patent pursuant to 35 U.S.C. §271.

35. Bridge were made aware of the '220 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

36. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '220 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface and Internet service connections. Bridge is therefore liable for inducing infringement of the '220 patent pursuant to 35 U.S.C. §271

37. Bridge's actions in infringing the '220 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

38. Bridge's infringement of the '220 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '220 patent by Bridge will continue unless enjoined by this Court.

FIFTH CLAIM FOR RELIEF

39. On August 11, 2009, U.S. Patent No. 7,571,850 (the "'850 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '850 patent is attached hereto as Exhibit E.

40. By license, Automated Transactions is the exclusive licensee of the '850 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

41. The '850 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine; means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

an Internet interface to an Intranet connection to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense encodable credit using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface, Intranet and Internet connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

42. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '850 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '850 patent pursuant to 35 U.S.C. §271.

43. Bridge were made aware of the '850 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

44. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '850 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface, Intranet and Internet service connections. Bridge is therefore liable for inducing infringement of the '850 patent pursuant to 35 U.S.C. §271

45. Bridge's actions in infringing the '850 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

46. Bridge's infringement of the '850 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '850 patent by Bridge will continue unless enjoined by this Court.

SIXTH CLAIM FOR RELIEF

47. On September 22, 2009, U.S. Patent No. 7,591,420 (the "'420 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '420 patent is attached hereto as Exhibit F.

48. By license, Automated Transactions is the exclusive licensee of the '420 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

49. The '420 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

an Internet interface to an Intranet connection to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense encodable currency using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface, Intranet and Internet connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

50. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '420 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '420 patent pursuant to 35 U.S.C. §271.

51. Bridge were made aware of the '420 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

52. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '420 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface, Intranet and Internet service connections. Bridge is therefore liable for inducing infringement of the '420 patent pursuant to 35 U.S.C. §271

53. Bridge's actions in infringing the '420 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

54. Bridge's infringement of the '420 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '420 patent by Bridge will continue unless enjoined by this Court.

SEVENTH CLAIM FOR RELIEF

55. On October 6, 2009, U.S. Patent No. 7,597,251 (the "'251 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '251 patent is attached hereto as Exhibit G.

56. By license, Automated Transactions is the exclusive licensee of the '251 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

57. The '251 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

network services to wireless network connections to the automated teller machine that use encryption services and security services to provide the user access to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense cash using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and wireless network connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

58. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '251 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '251 patent pursuant to 35 U.S.C. §271.

59. Bridge were made aware of the '251 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

60. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '251 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface and wireless network connections. Bridge is therefore liable for inducing infringement of the '251 patent pursuant to 35 U.S.C. §271

61. Bridge's actions in infringing the '251 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

62. Bridge's infringement of the '251 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '251 patent by Bridge will continue unless enjoined by this Court.

EIGHTH CLAIM FOR RELIEF

63. On November 17, 2009, U.S. Patent No. 7,617,973 (the "'973 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '973 patent is attached hereto as Exhibit H.

64. By license, Automated Transactions is the exclusive licensee of the '973 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

65. The '973 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine,
further comprising a smart card/magnetic stripe reader/encoder and
a sensor;

network services to Intranet services connections to the automated
teller machine that use encryption services and security services to
provide the user access to the user interface and retail ATM
service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense currency using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and Intranet services connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

66. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '973 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '973 patent pursuant to 35 U.S.C. §271.

67. Bridge were made aware of the '973 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

68. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '973 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of network services. Bridge is therefore liable for inducing infringement of the '973 patent pursuant to 35 U.S.C. §271

69. Bridge's actions in infringing the '973 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

70. Bridge's infringement of the '973 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '973 patent by Bridge will continue unless enjoined by this Court.

NINTH CLAIM FOR RELIEF

71. On November 24, 2009, U.S. Patent No. 7,621,444 (the "'444 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '444 patent is attached hereto as Exhibit I.

72. By license, Automated Transactions is the exclusive licensee of the '444 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

73. The '444 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine;

and means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

network services to banking network connections to the automated teller machine that use encryption services and security services to provide the user access to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense cash using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and banking network connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

74. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '444 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '444 patent pursuant to 35 U.S.C. §271.

75. Bridge were made aware of the '444 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

76. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '444 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of network services. Bridge is therefore liable for inducing infringement of the '444 patent pursuant to 35 U.S.C. §271

77. Bridge's actions in infringing the '444 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

78. Bridge's infringement of the '444 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '444 patent by Bridge will continue unless enjoined by this Court.

TENTH CLAIM FOR RELIEF

79. On September 14, 2010, U.S. Patent No. 7,793,830 (the "'830 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '830 patent is attached hereto as Exhibit J.

80. By license, Automated Transactions is the exclusive licensee of the '830 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

81. The '830 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail ATM services, comprising:
an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine,
further comprising a smart card/magnetic stripe reader/encoder and
a sensor;

an Internet interface to the automated teller machine that uses
encryption services and security services to provide the user access
to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense currency using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail ATM service through use of the user interface and the Internet interface.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

82. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '830 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '830 patent pursuant to 35 U.S.C. §271.

83. Bridge were made aware of the '830 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

84. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '830 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface and Internet service connections. Bridge is therefore liable for inducing infringement of the '830 patent pursuant to 35 U.S.C. §271

85. Bridge's actions in infringing the '830 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

86. Bridge's infringement of the '830 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '830 patent by Bridge will continue unless enjoined by this Court.

ELEVENTH CLAIM FOR RELIEF

87. On September 28, 2010, U.S. Patent No. 7,802,718 (the "'718 patent") was duly and legally issued to David M. Barcelou. A true and correct copy of the '718 patent is attached hereto as Exhibit K.

88. By license, Automated Transactions is the exclusive licensee of the '718 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

89. The '718 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail automated teller machine services, comprising: an automated teller machine;

a user interface to the automated teller machine;

an identification device for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

an Internet interface to an Intranet connection to the automated teller machine that uses encryption services and security services to provide the user access to the user interface and retail automated teller machine service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense bills and/or coins using the integrated banking and transaction machine providing the retail automated teller machine service;

wherein the consumer can purchase access to the retail automated teller machine service through use of the user interface, Intranet and Internet connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

90. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '718 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '718 patent pursuant to 35 U.S.C. §271.

91. Bridge were made aware of the '718 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

92. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '718 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM services through the use of the user interface, Intranet and Internet service connections. Bridge is therefore liable for inducing infringement of the '718 patent pursuant to 35 U.S.C. §271

93. Bridge's actions in infringing the '718 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

94. Bridge's infringement of the '718 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '718 patent by Bridge will continue unless enjoined by this Court.

TWELTH CLAIM FOR RELIEF

95. On November 23, 2010, U.S. Patent No. 7,837,101 (the “‘101 patent”) was duly and legally issued to David M. Barcelou. A true and correct copy of the ‘101 patent is attached hereto as Exhibit L.

96. By license, Automated Transactions is the exclusive licensee of the ‘101 patent with the right to sue for past and future infringement and collect damages therefore in its own name.

97. The ‘101 patent discloses and claims, among other things, integrated banking and transaction machines. Claims 1-3, 11-13 and 15 state as follows:

1. An integrated banking and transaction machine for use by a consumer to purchase access to retail automated teller machine services, comprising: an automated teller machine;

a user interface to the automated teller machine;

means for identifying the user to the automated teller machine, further comprising a smart card/magnetic stripe reader/encoder and a sensor;

network services to satellite network connections to the automated teller machine that use encryption services and security services to provide the user access to the user interface and retail ATM service;

and access to the automated teller machine user interface whereupon the consumer may selectively dispense cash using the integrated banking and transaction machine providing the retail ATM service;

wherein the consumer can purchase access to the retail automated teller machine service through use of the user interface and satellite network connections.

2. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with cash.

3. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with bills.

11. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a credit card.

12. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a debit card.

13. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with a stored value card.

15. The integrated banking and transaction machine according to claim 1, further comprising means for consummating the purchase with an identification card.

98. Bridge is using ATMs within this judicial district which incorporate every element of the above claims or substantial equivalents thereof. Therefore, Bridge is directly or indirectly infringing at least the above claims of the '101 patent, either literally or under the doctrine of equivalents, and is liable for infringement of the '101 patent pursuant to 35 U.S.C. §271.

99. Bridge were made aware of the '101 patent and Bridge's infringement thereof by a letter sent to the Bank on about March 15, 2012 and through subsequent discussions with Bridge's Executive Vice-President, James J. Manseau.

100. Bridge also provides the above ATMs for use by customers and others within this judicial district, and provides those customers and others with detailed explanations, instructions and information as to arrangements, applications and uses of these ATMs that promote and demonstrate how to use these ATMs in an infringing manner. These acts constitute inducement to infringe the above claims of the '101 patent, either literally or under the doctrine of equivalents, whenever a customer uses one of the above ATMs to purchase access to retail ATM

services through the use of network services. Bridge is therefore liable for inducing infringement of the '101 patent pursuant to 35 U.S.C. §271

101. Bridge's actions in infringing the '101 patent have been, and continue to be, willful, deliberate and/or in conscious disregard to the rights of Automated Transactions, making this an exceptional case within the meaning of 35 U.S.C. §285.

102. Bridge's infringement of the '101 patent has caused and continues to cause irreparable harm to Automated Transactions in an amount to be proven at trial. The infringement of the '101 patent by Bridge will continue unless enjoined by this Court.

PRAYER FOR RELIEF

WHEREFORE, Automated Transactions prays for judgment against Bridge as follows:

- 1) Declaring Bridge has infringed United States Patent No. 7,575,158;
- 2) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with tem, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,575,158;
- 3) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,575,158 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;
- 4) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions;

- 5) Declaring Bridge has infringed United States Patent No. 7,597,248;
- 6) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,597,248.
- 7) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,597,248 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;
- 8) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions;
- 9) Declaring Bridge has infringed United States Patent No. 7,600,677;
- 10) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,600,677.
- 11) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,600,677 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;
- 12) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285

and awarding treble damages and reasonable attorneys' fees to Automated Transactions;

13) Declaring Bridge has infringed United States Patent No. 7,699,220;

14) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,699,220.

15) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,699,220 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

16) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

17) Declaring Bridge has infringed United States Patent No. 7,571,850;

18) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,571,850.

19) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,571,850 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest,

in an amount according to proof;

20) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

21) Declaring Bridge has infringed United States Patent No. 7,591,420;

22) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,591,420.

23) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,591,420 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

24) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

25) Declaring Bridge has infringed United States Patent No. 7,597,251;

26) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,597,251.

27) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's

infringement of United States Patent No. 7,597,251 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

28) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

29) Declaring Bridge has infringed United States Patent No. 7,617,973;

30) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,617,973.

31) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,617,973 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

32) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

33) Declaring Bridge has infringed United States Patent No. 7,621,444;

34) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing

infringement of United States Patent No. 7,621,444.

35) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,621,444 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

36) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

37) Declaring Bridge has infringed United States Patent No. 7,793,830;

38) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,793,830.

39) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,793,830 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

40) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

41) Declaring Bridge has infringed United States Patent No. 7,802,718;

42) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and

employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,802,718.

43) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,802,718 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

44) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

45) Declaring Bridge has infringed United States Patent No. 7,837,101;

46) Permanently enjoining Bridge, its officers, directors, agents, subsidiaries and employees, and those in privity or in active concert with them, from further activities that constitute infringement, contributory infringement and/or inducing infringement of United States Patent No. 7,837,101.

47) Awarding lost profits or a reasonable royalty and other damages arising from Bridge's infringement of United States Patent No. 7,837,101 including treble damages, to Automated Transactions, together with prejudgment and post-judgment interest, in an amount according to proof;

48) This case be declared an "exceptional case" within the meaning of 35 U.S.C. §285 and awarding treble damages and reasonable attorneys' fees to Automated Transactions.

49) Awarding Automated Transactions such other and further relief as the Court
deems just and proper.

DEMAND FOR JURY TRIAL

Plaintiff requests a trial by jury of all issues.

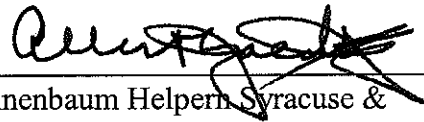
Respectfully submitted,

AUTOMATED TRANSACTIONS LLC

By its attorneys,

Dated: July 12, 2012

By: _____



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