CLAIMS:

1. A method for improving a defined condition in a subject, comprising:
selecting a set of one or more correction zones, being defined angular zones in the subject's field of view (FOV), the one or more correction zones being associated with the condition;
placing one or more correcting elements in said one or more correction zones to thereby cause improvement in said condition.

2. A method for improving a defined condition in a subject, comprising:
selecting a set of one or more correction zones, being surface zones on the subject's face skin, and within the subject's field of view, the one or more correction zones being associated with the condition;
placing one or more correcting elements in said one or more correction zones to thereby cause improvement in said condition.

3. The method of Claim 1 or 2, wherein said subject has a left optical center (**LOC**) and a right optical center (**ROC**) and a horizontal line (**HL**) connecting therebetween.

4. The method of any one of Claims 1 to 3, wherein the correction zone comprises a correction point (***i***) defined by a two dimensional coordinate system.

5. The method of Claim 3 or 4, wherein the correction point (***i***) is a point in a polar coordinate system comprising an angular coordinate (***Øi***) and a radial coordinate (***ri***), the angular coordinate comprising an anticlockwise angle from said HL and the radial coordinate comprising the distance of the point from the LOC or from the ROC.

6. The method of Claim 3 or 4, wherein the surface of the subject's skin comprises the surface of the subject's nose, the nose defining a longitudinal axis perpendicular to said HL.

7. The method of Claim 6, wherein the correction point (***i***) is a point in a Cartesian coordinate system comprising an x axis defined by the HL and a y axis defined by the longitudinal axis, said point (***i***) comprising an x coordinate and a y coordinate in said Cartesian coordinate system.

8. The method of any one of Claims 1, and 3 to 7, wherein the correction zone is defined by an angular zone and the correcting element is placed on a device fixed in place with respect to said subject's angular zone.

9. The method of Claim 8, wherein the device is an eyeglass.

10. The method of Claim 9, wherein the eyeglasses are electronic eyeglasses.

11. The method of any one of Claims 1 to 10, wherein said correcting element is a mark in the correction zone.

12. The method of Claim 11, wherein said mark is selected from a sticker, a painted mark, a skin tattoo, an etch on eyeglasses, a lightbeam.

13. The method of any one of Claims 1 to 12, comprising more than one correcting elements, the correcting elements being the same or different.

14. The method Claim 13, wherein the more than one correcting elements are different in at least one parameter selected from shape, size, texture, color, material, dimension and, contour.

15. The method of any one of Claims 1 to 14, wherein the more than one correcting elements are placed in the subject's FOV, the more than one correcting element may be discrete correcting elements or have at least a partial overlap.

16. The method of any one of Claims 1 to 15, wherein the correction zones are selected from a predetermined database of correction zones, the database comprising a structured collection of records including a bank of defined conditions associates with a bank of correction zones and parameters of the correcting elements to be placed in said one or more correction zones.

17. The method of Claim 16, wherein the parameters of the correcting elements is selected from the group consisting of shape, size, color, texture, material, dimension and, contour.

18. A system for improving a defined condition in a subject, comprising:

- a management module comprising a database of defined conditions and of correction zones associated with each of said conditions, the correction zones being surface zones on the surface of the subject's face skin in the subject's field of view or defined angular zones in the subject's field of view;
- an input utility for inputting details of the subject's condition;
- output utility for outputting a set of one or more correction zones associated with the condition.

19. The system of Claim 18, wherein said database comprises a structured collection of records including a bank of defined conditions associates with a bank of correction zones.

20. The system of Claim 19, wherein said structured collection of records are stored on a memory unit.

21. The system of any one of Claims 18 to 20, wherein said records comprise parameters of correcting elements associates with each correction zone.

22. The system of any one of Claims 18 to 21, wherein said management module comprises a processing utility for receiving and processing data relating to a defined condition and analyzing the data by running a dedicated software application that performs the analysis and storage of incoming data in a memory unit.

23. The system of Claim 22, wherein said software application may be embodied in a program storage device readable by machine.

24. A computer program product comprising a computer useable medium having computer readable program code embodied therein for performing a method of improving a defined condition in a subject, the computer program product comprising:

computer readable program code for causing the computer to select a set of one or more correction zones, being surface zones on the surface of the subject's face skin and in the subject's field of view or defined angular zones in the subject's field of view, the one or more correction zones being associated with the condition;

computer readable program code for causing the computer to outputting data indicative of said selected correction zones, for allowing a user to place one or more correcting elements on the surface zone or in said angular zone of the correction zones, for improving said condition.

25. A kit for improving a defined condition in a subject comprising:

one or more correcting elements or means for setting one or more correcting elements on a selected set of one or more correction zones;

instructions for applying said one or more correcting elements on a selected set of one or more correction zones, the correction zones being surface zones on the surface of the subject's face skin and in the subject's field of view or defined angular zones in the

subject's field of view (FOV), the one or more correction zones being associated with the condition.

26. The kit of Claim 25, comprising eyeglasses and instructions for applying the one or more correcting elements on the eyeglasses.

27. The kit of Claim 25, comprising electronic eyeglasses.

28. A method of providing a correction zone related to a defined condition in a subject, comprising:

- obtaining an input specifying a defined condition in the subject;
- querying a first database using the specified defined condition to obtain a correction zone associated with the specified defined condition, the correction zone corresponding to a surface zone on a surface of the subject's face skin and in the subject's field of view or defined angular zones in the subject's field of view;
- obtaining results indicating the subject's reaction to a test configured using the correction zone; and
- contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the selected correction zone as output.

29. The method according to claim 28, further comprising configuring a test related to the subject's condition using the specified condition and the selected correction zone.

30. The method according to claim 29, wherein the test is configured for determining a reaction of the subject to the selected correction zone and the reaction is directly or indirectly related to the specified condition.

31. The method according to claim 30, further comprising presenting the subject with a simulated correcting element corresponding to the selected correction zone and testing the subject's reaction to the simulated correcting element.

32. The method according to claim 31, further comprising processing the results for determining a deviation from a benchmark of the test.

33. The method according to claim 32, further comprising determining whether the results meet a predefined threshold.

34. The method according to claim 33, wherein the predefined threshold is a degradation threshold, and wherein said determining whether the results meet a predefined threshold comprises determining whether the subject's performance have degraded enough to meet the degradation threshold.

35. The method according to claim 33, wherein in case the results do not meet the predefined threshold, determining whether the subject's reaction to the selected correction zone meets a convergence criterion.

36. The method according to claim 35, further comprising, in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, determining an adjusted correction zone and reconfiguring the test using the adjusted correction zone.

37. The method according to claim 35, wherein the adjusted correction zone is determined based on the deviation from the benchmark

38. The method according to claim 36, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold, providing data with respect to a correcting element corresponding to the correction zone as output.

39. The method according to claim 38, wherein the search for an adjusted correcting element continues until the performance criterion or the convergence criterion is met.

40. The method according to claim 38, further comprising repeating for a further defined condition at least said obtaining an input, said querying a first database, said obtaining results indicating the subject's reaction to a test configured using a further correction zone associated with the further defined condition and with any previous correction zones associated with any previous defined conditions, and contingent upon the subject's reaction to the further correction zone and the previous correction zone(s) meeting a predefined performance threshold, providing data with respect to the further correction zone and the previous correction zone(s) as output.

41. A method of providing a correction zone related to a defined cause in a subject associated with a defined condition in a subject, comprising:

- obtaining an input specifying a defined condition;

- querying a first database to determine a defined cause associated with the specified defined condition;
- querying a second database using the specified defined condition and the defined cause to obtain a correction zone associated with the specified defined condition and the defined cause, the correction zone corresponding to a surface zone on a surface of the subject's face skin and in the subject's field of view or defined angular zones in the subject's field of view;
- obtaining results indicating the subject's reaction to a test configured using the correction zone; and
- contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the selected correction zone as output.

42. The method according to claim 41, wherein said querying a first database returns a plurality of causes associated with the specified defined condition, and iteratively for each of the plurality of causes repeating:

- said querying a second database using the specified defined condition and the respective defined cause to obtain a respective correction zone;
- said obtaining results indicating the subject's reaction to a test configured using the respective correction zone associated with the current defined cause
- and contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the correction zone as output.

43. The method according to claim 42, wherein the output provides a specification of a plurality of correction zones associated with the defined condition, and each one of the plurality of correction zones is associated with a respective defined cause of the defined condition.

44. The method according to claim 41, further comprising configuring a test related to the subject's condition using the defined cause and/or the specific defined condition and the respective correction zone, wherein the test comprises presenting the subject with a

simulated correcting element corresponding to the correction zone and testing the subject's reaction to the simulated correcting element.

45. The method according to claim 44, further comprising processing the results for determining a deviation from a benchmark of the test and determining whether the results meet a predefined threshold.

46. The method according to claim 45, wherein in case the results do not meet the predefined threshold, determining whether the subject's reaction to the selected correction zone meets a convergence criterion, and in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, determining an adjusted correction zone and reconfiguring the test using the adjusted correction zone.

47. The method according to claim 46, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold, providing data with respect to a correcting element corresponding to the correction zone as output.

48. The method according to claim 46, wherein the search for an adjusted correcting element continues until the performance criterion or the convergence criterion is met.

49. A system for providing a correction zone related to a defined condition in a subject, comprising:

- an input interface for receiving input data specifying a defined condition in the subject;
- a first database responsive to a query specifying the defined condition for returning a respective correction zone associated with the specified defined condition, the correction zone corresponding to a surface zone on a surface of the subject's face skin and in the subject's field of view or defined angular zones in the subject's field of view;
- a testing configuration and management module adapted to obtain results indicating the subject's reaction to a test configured using the correction zone;
- a test evaluation module adapted to determine whether the subject's reaction to the selected correction zone meets a predefined performance threshold; and
- an output provisioning module adapted to provide as output data with respect to the selected correction zone.

50. The system according to claim 49, wherein said test evaluation module is configured to allow said output provisioning module to provide data with respect to the selected correction zone contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold.

51. The system according to claim 49, wherein said testing configuration and management module is further adapted to configure a test related to the subject's condition using the specified condition and the selected correction zone.

52. The system according to claim 49, wherein said testing configuration and management module is adapted to configure the test for determining a reaction of the subject to the selected correction zone and the reaction is directly or indirectly related to the specified condition.

53. The system according to claim 52, wherein said testing configuration and management module is further adapted to present the subject with a simulated correcting element corresponding to the selected correction zone and testing the subject's reaction to the simulated correcting element.

54. The system according to claim 53, wherein said test evaluation module is adapted to process the results for determining a deviation from a benchmark of the test.

55. The system according to claim 54, wherein said test evaluation module is adapted to determine whether the results meet a predefined threshold,

56. The system according to claim 55, wherein the predefined threshold is a degradation threshold, and wherein said test evaluation module is adapted to determine whether the subject's performance have degraded enough to meet the degradation threshold.

57. The system according to claim 55, wherein in case the results do not meet the predefined threshold, said test evaluation module is adapted to determine whether the subject's reaction to the selected correction zone meets a convergence criterion.

58. The system according to claim 57, further comprising, in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, said testing configuration and management module is

adapted to determine an adjusted correction zone and is adapted to reconfigure the test using the adjusted correction zone.

59. The system according to claim 58, wherein the adjusted correction zone is determined based on the deviation from the benchmark.

60. The system according to claim 58, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold, said output provisioning module is adapted to provide data with respect to a correcting element corresponding to the correction zone as output.

61. The system according to claim 60, wherein the testing configuration and management module is configured to continue a search for an adjusted correcting element until the performance criterion or the convergence criterion is met.

62. The system according to claim 49, wherein said input interface is adapted to receive input data specifying a second defined condition in the subject, and wherein said first database is responsive to a query specifying the second defined condition for returning a respective correction zone associated with the second specified defined condition, said testing configuration and management module is adapted to obtain results indicating the subject's reaction to a test configured using the correction zone associated with the second defined condition and the test is further configured using a previous correction zone, said test evaluation module adapted to determine whether the subject's reaction to second and the previous correction zone meets a predefined performance threshold, and said output provisioning module adapted to provide data with respect to the second and previous correction zones.

63. A system for providing a correction zone related to a defined cause in a subject associated with a defined condition in a subject, comprising:

- an input interface for receiving an input specifying a defined condition;
- a first database responsive to a query specifying the defined condition for returning a defined cause associated with the specified defined condition;
- a second database responsive to a query specifying and the defined cause for returning a correction zone associated with the specified defined condition and the defined cause, the correction zone corresponding to a surface zone on a surface of the

subject's face skin within the subject's field of view or defined angular zones in the subject's field of view;

- a testing configuration and management module adapted to obtain an indication regarding the subject's reaction to a test configured using the correction zone; and

- a test evaluation module adapted to determine whether the subject's reaction to the selected correction zone meets a predefined performance threshold; and

- an output provisioning module adapted to provide as output data with respect to the selected correction zone.

64. The system according to claim 63, wherein said test evaluation module is configured to allow said output provisioning module to provide as output said data with respect to the selected correction zone contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold

65. The system according to claim 64, wherein said first database is responsive to a query specifying the defined condition for returning a plurality of defined causes associated with the specified defined condition, and iteratively for each of the plurality causes said second database returning a correction zone associated with the specified defined condition and the respective defined cause, said testing configuration and management module adapted to obtain an indication regarding the subject's reaction to a test configured using the respective correction zone, said test evaluation module is adapted to determine whether the subject's reaction to the respective correction zone meets a predefined performance threshold, and said output provisioning module is adapted to provide data with respect to the respective correction zone.

66. The system according to claim 65, wherein said output provides a specification of a plurality of correction zones associated with the defined condition, and each one of the plurality of correction zones is associated with a respective defined cause of the defined condition.

67. The system according to claim 63, wherein said testing configuration and management module is further adapted to configure a test using the defined cause and/or the specific defined condition and the respective correction zone, wherein the test

comprises presenting the subject with a simulated correcting element corresponding to the correction zone and testing the subject's reaction to the simulated correcting element.

68. The system according to claim 67, further comprising said test evaluation module is adapted to process the results for determining a deviation from a benchmark of the test and determining whether the results meet a predefined threshold.

69. The system according to claim 68, wherein in case the results do not meet the predefined threshold, said test evaluation module is adapted to determine whether the subject's reaction to the selected correction zone meets a convergence criterion, and in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, determining an adjusted correction zone and reconfiguring the test using the adjusted correction zone.

70. The system according to claim 69, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold allowing said output provisioning module to provide data with respect to a correcting element corresponding to the correction zone as output.

71. The system according to claim 70, wherein said testing configuration and management module is configured to continue a search for an adjusted correcting element until the performance criterion or the convergence criterion is met.

72. A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform a method of providing a correction zone related to a defined condition in a subject, comprising:

- obtaining an input specifying a defined condition in the subject;
- querying a first database using the specified defined condition to obtain a correction zone associated with the specified defined condition, the correction zone corresponding to a surface zone on a surface of the subject's face skin and within the subject's field of view or defined angular zones in the subject's field of view;
- obtaining results indicating the subject's reaction to a test configured using the correction zone; and

- contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the selected correction zone as output.

73. A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform a method of providing a correction zone related to a defined cause in a subject associated with a defined condition in a subject, comprising:

- obtaining an input specifying a defined condition;
- querying a first database to determine a defined cause associated with the specified defined condition;

- querying a second database using the specified defined condition and the defined cause to obtain a correction zone associated with the specified defined condition and the defined cause, the correction zone corresponding to a surface zone on a surface of the subject's face skin and within the subject's field of view or defined angular zones in the subject's field of view;
- obtaining results indicating the subject's reaction to a test configured using the correction zone; and
- contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the selected correction zone as output.

74. A correcting element for improving a defined condition in a subject, characterized in that:

the correcting element is placed in one or more correction zones being associated with the condition to be improved; and

the one or more correction zones are defined angular zones in the subject's field of view.

75. A correcting element for improving a defined condition in a subject, characterized in that:

the correcting element is placed in one or more correction zones being associated with the condition to be improved; and;

the one or more correction zones are surface zones on the surface of the subject's face skin and are in the subject's field of view.

76. The correcting element of Claim 74 or 75, wherein said subject has a left optical center (**LOC**) and a right optical center (**ROC**) and a horizontal line (**HL**) connecting therebetween.

77. The correcting element of any one of Claims 74 to 76, wherein the correction zone comprises a correction point (***i***) defined by a two dimensional coordinate system.

78. The correcting element of Claim 77, wherein the correction point (***i***) is a point in a polar coordinate system comprising an angular coordinate (***Øi***) and a radial coordinate (***ri***), the angular coordinate comprising an anticlockwise angle from said HL and the radial coordinate comprising the distance of the point from the LOC or from the ROC.

79. The correcting element of Claim 74, wherein the surface of the subject's skin comprises the surface of the subject's nose, the nose defining a longitudinal axis perpendicular to said HL.

80. The correcting element of Claim 78, wherein the correction point (***i***) is a point in a Cartesian coordinate system comprising an x axis defined by the HL and a y axis defined by the longitudinal axis, said point (***i***) comprising an x coordinate and a y coordinate in said Cartesian coordinate system.

81. The correcting element of any one of Claims 74, and 76 to 80, wherein the correction zone is defined by an angular zone and the correcting element is placed on a device fixed in place with respect to said subject's angular zone.

82. The correcting element of Claim 81, wherein the device is an eyeglass.

83. The correcting element of Claim 82, wherein the eyeglasses are electronic eyeglasses.

84. The correcting element of any one of Claims 73 to 83, being a mark in the correction zone.

85. The correcting element of Claim 84, being a mark selected from a sticker, a painted mark, a skin tattoo, an etch on eyeglasses, a lightbeam.

86. The correcting element of any one of Claims 73 to 85, comprising more than one correcting elements, the correction elements being the same or different.

87. The correcting element Claim 86, wherein the more than one correcting elements are different in at least one parameter selected from shape, size, texture, color, material, dimension and, contour.

88. The correcting element Claim 87, wherein the more than one correcting element are placed in the subject's FOV, the more than one correcting element is a discrete correcting element or have at least a partial overlap.

89. The correcting element of any one of Claims 73 to 88, wherein the correction zones are selected from a predetermined database of correction zones, the database comprising a structured collection of records including a bank of defined conditions associates with a bank of correction zones and parameters of the correcting elements to be placed in said one or more correction zones.

90. The correcting element of Claim 89, wherein the parameters of the correcting element is selected from the group consisting of shape, size, color, texture, material, dimension and, contour.

91. An eyeglass including a left eyepiece (L) and a right eyepiece (R), at least one of the eyepieces (L, R) including at least one correcting element that lies in the field of view of a subject when the subject wears the eyepieces (L, R), wherein the at least one correcting element is a mark with a defined geometrical shape and is fixed on a lens of the eyepiece (L, R) or embedded in or displayed on the eyepiece in one or more angular zones on the eyepiece (L, R), the angular zones being associated with the condition to be improved.

92. The eyeglasses of Claim 91 wherein said correcting element is a mark having polygonal shape.

93. The eyeglasses of Claim 92, wherein said mark is selected from a sticker, a painted mark, a color mark or an etch on an eyepiece.

94. The eyeglass of any one of Claims 91 to 93, wherein the angular zones are selected from a predetermine database of angular zones, the database comprising a structured collection of records including a bank of defined conditions associated with a bank of correction zones and parameters of the correcting elements to be placed in said one or more correction zones.

95. The eyeglass of any one of Claims 91 to 94, selected from an electronic eyeglass, a pince-nez, sunglasses, zero glasses, an LCD, or an OLED eyeglass.

CLAIMS

1. A kit for improving a defined condition in a subject comprising:

one or more correcting elements or means for setting one or more correcting elements on a selected set of one or more correction zones;

instructions for applying said one or more correcting elements on a selected set of one or more correction zones, the correction zones being surface zones on the surface of the subject's skin and in the subject's field of view or defined angular zones in the subject's field of view, the one or more correction zones being associated with the condition.

2. The kit of Claim 1, wherein said subject has a left optical center (LOC) and a right optical center (ROC) and a horizontal line (HL) connecting therebetween.

3. The kit of Claim 2, wherein the surface of the subject's skin comprises the surface of the subject's nose, the nose defining a longitudinal axis perpendicular to said HL.

4. The kit of any one of Claims 1 to 3, wherein the correction zone is defined by an angular zone and the correcting element is placed on a device fixed in place with respect to said subject's angular zone.

5. The kit of any one of Claims 1 to 4, being a mark in the correction zone, the mark being selected from a sticker, a painted mark, a skin tattoo, an etch on an eyepiece, a lightbeam.

6. The kit of any one of Claims 1 to 5, wherein the correction zones are selected from a predetermined database of correction zones, the database comprising a structured collection of records including a bank of defined conditions associates with a bank of correction zones and parameters of the correcting elements to be placed in said one or more correction zones.

7. The kit of Claim 6, comprising eyeglasses and instructions for applying the one or more correcting elements on the eyeglasses.

8. A correcting element for improving a defined condition in a subject, characterized in that:

the correcting element is adapted to be placed in one or more correction zones being associated with the condition to be improved ; and

the one or more correction zones are defined angular zones in the subject's field of view or are surface zones on the surface of the subject's skin and are in the subject's field of view.

9. The correcting element of Claim 8, wherein said subject has a left optical center (LOC) and a right optical center (ROC) and a horizontal line (HL) connecting therebetween.

10. The correcting element of Claim 9, wherein the surface of the subject's skin comprises the surface of the subject's nose, the nose defining a longitudinal axis perpendicular to said HL.

11. The correcting element of any one of Claims 8 to 10, wherein the correction zone is defined by an angular zone and the correcting element is placed on a device fixed in place with respect to said subject's angular zone.

12. The correcting element of any one of Claims 8 to 11, being a mark in the correction zone, the mark being selected from a sticker, a painted mark, a skin tattoo, an etch on an eyepiece, a lightbeam.

13. The correcting element of any one of Claims 8 to 12, wherein the correction zones are selected from a predetermined database of correction zones, the database comprising a structured collection of records including a bank of defined conditions associates with a bank of correction zones and parameters of the correcting elements to be placed in said one or more correction zones.

14. A system for improving a defined condition in a subject, comprising:

- a management module comprising a database of defined conditions and of correction zones associated with each of said conditions, the correction zones being surface zones on the surface of the subject's face skin in the subject's field of view or defined angular zones in the subject's field of view;
- an input utility for inputting details of the subject's condition;
- output utility for outputting a set of one or more correction zones associated with the condition.

15. The system of Claim 14, wherein said database comprises a structured collection of records including a bank of defined conditions associates with a bank of correction zones, wherein said records comprise parameters of correcting elements associates with each correction zone.

16. A computer program product comprising a computer useable medium having computer readable program code embodied therein for performing a method of improving a defined condition in a subject, the computer program product comprising:

computer readable program code for causing the computer to select a set of one or more correction zones, being surface zones on the surface of the subject's face skin and in the

subject’s field of view or defined angular zones in the subject’s field of view, the one or more correction zones being associated with the condition;

computer readable program code for causing the computer to outputting data indicative of said selected correction zones, for allowing a user to place one or more correcting elements on the surface zone or in said angular zone of the correction zones, for improving said condition.

17. A method of providing a correction zone related to a defined condition in a subject, comprising:

- obtaining an input specifying a defined condition in the subject;
- querying a first database using the specified defined condition to obtain a correction zone associated with the specified defined condition, the correction zone corresponding to a surface zone on a surface of the subject’s face skin and in the subject’s field of view or defined angular zones in the subject’s field of view;
- obtaining results indicating the subject's reaction to a test configured using the correction zone; and
- contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold, providing data with respect to the selected correction zone as output.

18. The method according to claim 17, further comprising one or more of the following:

- presenting the subject with a simulated correcting element corresponding to the selected correction zone and testing the subject's reaction to the simulated correcting element;
- processing the results for determining a deviation from a benchmark of the test;
- determining whether the results meet a predefined threshold.

19. The method according to claim 18, wherein the predefined threshold is a degradation threshold, and wherein said determining whether the results meet a predefined threshold comprises determining whether the subject's performance have degraded enough to meet the degradation threshold;

- wherein in case the results do not meet the predefined threshold, determining whether the subject's reaction to the selected correction zone meets a convergence criterion;

- wherein in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, determining an adjusted correction zone and reconfiguring the test using the adjusted correction zone;

- wherein the search for an adjusted correcting element continues until the performance criterion or the convergence criterion is met;

- the method further comprises contingent upon the subject's reaction to the correction zone meeting the predefined threshold, providing data with respect to a correcting element corresponding to the correction zone as output.

20. The method according to claim 19, further comprising repeating for a further defined condition at least said obtaining an input, said querying a first database, said obtaining results indicating the subject's reaction to a test configured using a further correction zone associated with the further defined condition and with any previous correction zones associated with any previous defined conditions, and contingent upon the subject's reaction to the further correction zone and the previous correction zone(s) meeting a predefined performance threshold, providing data with respect to the further correction zone and the previous correction zone(s) as output.

21. The method according to any one of Claims 17 to 20, further comprising:

- querying a second database to determine a defined cause associated with the specified defined condition;

- querying the first database using the specified defined condition and the defined cause to obtain a correction zone associated with the specified defined condition and the defined cause, the correction zone corresponding to a surface zone on a surface of the subject’s face skin and in the subject’s field of view or defined angular zones in the subject’s field of view.

22. The method according to claim 21, wherein said querying a first database returns a plurality of causes associated with the specified defined condition, and iteratively for each of the plurality of causes repeating said querying a second database using the specified defined condition and the respective defined cause to obtain a respective correction zone.

23. The method according to any one of claims 17 to 22, further comprising configuring a test related to the subject's condition using the defined cause and/or the specific defined condition and the respective correction zone, wherein the test comprises presenting the subject with a simulated correcting element corresponding to the correction zone and testing the subject's reaction to the simulated correcting element.

24. The method according to claim 23, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold, providing data with respect to a correcting element corresponding to the correction zone as output.

25. A system for providing a correction zone related to a defined condition in a subject, comprising:

- an input interface for receiving input data specifying a defined condition in the subject;
- a first database responsive to a query specifying the defined condition for returning a respective correction zone associated with the specified defined condition, the correction zone corresponding to a surface zone on a surface of the subject's face skin and in the subject's field of view or defined angular zones in the subject's field of view or to a query;
- a testing configuration and management module adapted to obtain results indicating the subject's reaction to a test configured using the correction zone;
- a test evaluation module adapted to determine whether the subject's reaction to the selected correction zone meets a predefined performance threshold; and
- an output provisioning module adapted to provide as output data with respect to the selected correction zone.

26. The system according to claim 25, wherein said test evaluation module is configured:

- to allow said output provisioning module to provide data with respect to the selected correction zone contingent upon the subject's reaction to the selected correction zone meeting a predefined performance threshold; and
- process the results for determining a deviation from a benchmark of the test or whether the results meet a predefined threshold;
- in case the results to not meet the predefined threshold, to determine whether the subject's reaction to the selected correction zone meets a convergence criterion.

27. The system according to claim 26, wherein said testing configuration and management module is adapted to:

- configure a test related to the subject's condition using the specified condition and the selected correction zone;
- to present the subject with a simulated correcting element corresponding to the selected correction zone and testing the subject's reaction to the simulated correcting element;

- to determine an adjusted correction zone in case the subject's reaction to the selected correction zone does not meet the performance threshold and does not meet the convergence criterion, and further to reconfigure the test using the adjusted correction zone;

- to continue a search for an adjusted correcting element until the performance criterion or the convergence criterion is met.

28. The system according to any one of claims 25 to 27, wherein contingent upon the subject's reaction to the correction zone meeting the predefined threshold, said output provisioning module is adapted to provide data with respect to a correcting element corresponding to the correction zone as output.

29. The system of any one of claims 25 to 28, further comprising a second database responsive to a query specifying the defined condition for returning a defined cause associated with the specified defined condition, wherein the first database is responsive to a query specifying and the defined cause for returning a correction zone associated with the specified defined condition and the defined cause, the correcting zone corresponding to a surface zone on a surface of the subject’s skin within the subject’s field of view or defined angular zones in the subject’s field of view.

30. A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform the method of any one of Claims 17 to 24.

31. An eyeglass (100) including a left eyepiece (L) and a right eyepiece (R), at least one of the eyepieces (L, R) including at least one correcting element (34, 40) that lies in the field of view of a subject when the subject wears the eyepieces (L, R) for improving a defined condition in a subject, wherein:

the at least one correcting element (34, 40) being a mark and having polygonal shape, the mark being fixed on a lens of the eyepiece (L, R) or embedded in or displayed on the eyepiece in one or more angular zones on the eyepiece (L, R), the angular zones being associated with the condition to be improved.

32. The eyeglasses of Claim 31, wherein said mark is selected from a painted mark or a color mark.

33. The eyeglass (100) of claim 31 or 32, wherein the angular zones are selected from a predetermine database (320) of angular zones, the database (320) comprising a structured collection of records including a bank of defined conditions associated with a bank of correction zones and parameters of the correcting elements (34, 40) to be placed in said one or more correction zones.

34. The eyeglass (100) according to any one of claims 31 to 33, wherein the eyeglass is selected from an electronic eyeglass, a pince-nez, sunglasses, zero glasses, an LCD, or an OLED eyeglass.