Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-48 (cancelled).

Claim 49 (new): A system for supplying breathable gases comprising:
a storage of breathable gases configured to store and supply a reasonable amount of breathable gases, the storage comprising one or more containers of compressed breathable gases, an inlet line, an outlet line, and a connection end at the inlet line, the connection end being preferably a quick-release with a one way check valve, the connection end being temporary connected to a corresponding connection end of an external source of compressed breathable gases to conduct the compressed breathable gases from the external source to the storage until the pressure of breathable gases in the storage reaches a predefined level, the connection then being disconnected and the storage becoming a local source of compressed breathable gases; and
a conducting module of breathable gases, the conducting module comprising a dispenser of compressed breathable gases in communication with the outlet line of the storage of breathable gases and dispensing compressed breathable gases into a container of a breathing apparatus, the breathing apparatus configured to contain compressed breathable gases and release the breathable gases around inhalation organs of a user;
wherein the dispenser of compressed breathable gases comprises a communication unit in a form of preferably but not limited to a payment receiving terminal, the communication unit configured to receive payment transactions for the dispensed compressed breathable gases and communicate activating signal to the dispenser of compressed breathable gases to dispense compressed breathable gases into one or more containers of breathing apparatuses.

Claim 50 (new): The system of claim 49 wherein the conducting module of breathable gases comrises a distributor of breathable gases in communication with the outlet line of the storage of breathable gases and distributing breathable gases from the storage of breathable gases to one or more inhalation units, the inhalation unit configured to release the breathable gases around

inhalation organs of a user;
wherein the distributor of breathable gases comprises a communication unit in a form of preferably but not limited to a payment receiving terminal, the communication unit configured to receive payment transactions for the distributed breathable gases and communicate activating signal to the distributor of breathable gases to distribute breathable gases to one or more inhalation units for a paid period of time.

Claim 51 (new): The system of claim 49, wherein the storage of breathable gases comprising one or more containers of liquefied breathable gases, an inlet line, an outlet line, a connection end at the inlet line, the connection end being temporary connected to a corresponding connection end of an external source of liquefied breathable gases to conduct the liquefied breathable gases from the external source to the storage until the level of liquefied breathable gases in the storage reaches a predefined level, the connection then being disconnected, and a liquid-to-gas converter in communication with the containers, the liquid-to-gas converter configured to receive liquefied breathable gases from the containers, evaporate the liquefied breathable gases to produce gaseous breathable gases, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 52 (new): The system of claim 50, wherein the storage of breathable gases comprising one or more containers of liquefied breathable gases, an inlet line, an outlet line, a connection end at the inlet line, the connection end being temporary connected to a corresponding connection end of an external source of liquefied breathable gases to conduct the liquefied breathable gases from the external source to the storage until the level of liquefied breathable gases in the storage reaches a predefined level, the connection then being disconnected, and a liquid-to-gas converter in communication with the containers, the liquid-to-gas converter configured to receive liquefied breathable gases from the containers, evaporate the liquefied breathable gases to produce gaseous breathable gases, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 53 (new): The system of claim 49, wherein the storage of breathable gases comprising one or more containers of liquefied oxygen, one or more containers of liquefied inert gas, a liquefied oxygen inlet line, a liquefied inert gas inlet line, an outlet line, a connection end at each of the inlet lines, the connection ends are temporary connected to a corresponding connection ends of an external source of liquefied oxygen and liquefied inert gas to conduct the liquefied oxygen and

liquefied inert gas separately from the external source to the storage until the level of liquefied oxygen and liquefied inert gas in the storage reaches a predefined level, the connection then being disconnected, and a liquid-to-gas converter in communication with the containers, the liquid-to-gas converter configured to receive liquefied oxygen and liquefied inert gas separately from the containers, mix the liquefied oxygen and the liquefied inert gas in a proportion so that to produce a mixture of a composition appropriate for breathing, evaporate the mixture to produce gaseous breathable gases, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 54 (new): The system of claim 50, wherein the storage of breathable gases comprising one or more containers of liquefied oxygen, one or more containers of liquefied inert gas, a liquefied oxygen inlet line, a liquefied inert gas inlet line, an outlet line, a connection end at each of the inlet lines, the connection ends are temporary connected to a corresponding connection ends of an external source of liquefied oxygen and liquefied inert gas to conduct the liquefied oxygen and liquefied inert gas separately from the external source to the storage until the level of liquefied oxygen and liquefied inert gas in the storage reaches a predefined level, the connection then being disconnected, and a liquid-to-gas converter in communication with the containers, the liquid-to-gas converter configured to receive liquefied oxygen and liquefied inert gas separately from the containers, mix the liquefied oxygen and the liquefied inert gas in a proportion so that to produce a mixture of a composition appropriate for breathing, evaporate the mixture to produce gaseous breathable gases, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 55 (new): The system of claim 53, wherein the liquid-to-gas converter configured to receive liquefied oxygen and liquefied inert gas separately from the containers, evaporate the liquefied oxygen and the liquefied inert gas separately to produce gaseous oxygen and gaseous inert gas, mix the gaseous oxygen and the gaseous inert gas in a proportion so that to produce a mixture of a composition appropriate for breathing, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 56 (new): The system of claim 54, wherein the liquid-to-gas converter configured to receive liquefied oxygen and liquefied inert gas separately from the containers, evaporate the liquefied oxygen and the liquefied inert gas separately to produce gaseous oxygen and gaseous inert gas, mix the gaseous oxygen and the gaseous inert gas in a proportion so that to produce a mixture of a

composition appropriate for breathing, and supply the gaseous breathable gases to the outlet line of the storage.

Claim 57 (new): The system of claim 49, wherein the storage of breathable gases comprising one or more containers of liquefied breathable gases, an inlet line, an outlet line, a connection end at the inlet line, the connection end being temporary connected to a corresponding connection end of an external source of liquefied breathable gases to conduct the liquefied breathable gases from the external source to the storage until the level of liquefied breathable gases in the storage reaches a predefined level, the connection then being disconnected; and
the conducting module of breathable gases comprising a dispenser of liquefied breathable gases in communication with the outlet line of the storage and dispensing the liquefied breathable gases into a container of a breathing apparatus, the breathing apparatus configured to contain liquefied breathable gases, evaporate them to produce gaseous breathable gases and release the gaseous breathable gases around inhalation organs of a user;
wherein the dispenser of liquefied breathable gases comprises a communication unit in a form of preferably but not limited to a payment receiving terminal, the communication unit configured to receive payment transactions for the dispensed liquefied breathable gases and communicate activating signal to the dispenser of liquefied breathable gases to dispense the liquefied breathable gases to the container of the breathing apparatus.

Claim 58 (new): The system of claim 49, wherein the storage of breathable gases comprising one or more containers of liquefied oxygen and one or more containers of liquefied inert gas, a liquefied oxygen inlet line, a liquefied inert gas inlet line, a liquefied oxygen outlet line, a liquefied inert gas outlet line, a connection end at each of the inlet lines, the connection ends are temporary connected to a corresponding connection ends of an external source of liquefied oxygen and liquefied inert gas to conduct the liquefied oxygen and liquefied inert gas separately from the external source to the storage until the level of liquefied oxygen and liquefied inert gas in the storage reaches a predefined level, the connection then being disconnected; and
the conducting module of breathable gases comprising a dispenser of liquefied breathable gases in communication with the liquefied oxygen outlet line and with the liquefied inert gas outlet line, and dispensing the liquefied oxygen into a container of liquefied oxygen and dispensing the liquefied inert gas into a container of liquefied inert gas, wherein the containers are a part of a breathing

apparatus, the breathing apparatus configured to contain liquefied oxygen and liquefied inert gas separately, convert them into gaseous breathable gases suitable for breathing and release the gaseous breathable gases around inhalation units of a user;
wherein the dispenser of liquefied breathable gases comprises a communication unit in a form of preferably but not limited to a payment receiving terminal, the communication unit configured to receive payment transactions for the dispensed liquefied breathable gases and communicate activating signal to the dispenser of liquefied breathable gases to dispense the liquefied oxygen and the liquefied inert gas to the corresponding containers of the breathing apparatus.

Claim 59 (new): A breathing apparatus comprising:
a storage of breathable gases, the storage comprising a container of liquefied oxygen storing and supplying a reasonable amount of liquefied oxygen, a container of liquefied inert gas storing and supplying a reasonable amount of liquefied inert gas, a dispensing connection with a one-way check valve in communication with the container of liquefied oxygen and allowing to dispense liquefied oxygen into the container of liquefied oxygen, a dispensing connection with a one-way check valve in communication with the container of liquefied inert gas and allowing to dispense liquefied oxygen into the container of liquefied inert gas, a liquid-to-gas converter in communication with the container of liquefied oxygen and with the container of liquefied inert gas and receiving the liquefied oxygen and the liquefied inert gas separately from the container of liquefied oxygen and from the container of liquefied inert gas, evaporating them separately, mixing the evaporated oxygen and the evaporated inert gas in a proportion so that to produce a mixture of a composition appropriate for breathing, and conducting the gaseous breathable gases to an oultet of the storage;
an inhalation unit in communication with the outlet of the storage and releasing breathable gases around inhalation organs of a user;
a controlled valve disposed between the outlet of the storage and the inhalation unit and opening and closing the flow of breathable gases from the storage to the inhalation unit;
a controller in communication with the controlled valve and transmitting activating signals to the controlled valve to open and close the flow of breathable gases; and
a communicator in communication with the controller and receiving an input from a user and transmitting corresponding signal to the controller to open a flow of breathable gases, to close the flow, or to change the flow rate.

Claim 60 (new): A breathing apparatus of claim 59, wherein the liquid-to-gas converter receiving liquefied oxygen and liquefied inert gas separately from the container of liquefied oxygen and from the container of liquefied inert gas, mixing them in a proportion so that to produce a mixture of a composition appropriate for breathing, and evaporating the mixture to produce gaseous breathable gases.

Claim 61 (new): A breathing apparatus of claim 59, wherein the storage of breathable gases comprising a container of compressed breathable gases storing and supplying a reasonable amount of breathable gases, a dispensing connection with a one-way check valve in communication with the container of breathable gases and allowing to dispense compressed breathable gases into the container, and a pressure sensor in communication with the communicator continuously measuring pressure in the container and communicating it to the communicator to keep a user aware of the current pressure level in the container.

Claim 62 (new): A method of supplying breathable gases comprising:
having a reasonable amount of breathable gases by having a storage of breathable gases, the storage comprising one or more containers of compressed breathable gases, an inlet line, an outlet line, and a connection end at the inlet line, the connection end being preferably a quick-release with a one way check valve, the connection end being temporary connected to a corresponding connection end of an external source of compressed breathable gases to conduct the compressed breathable gases from the external source to the storage until the pressure of breathable gases in the storage reaches a predefined level, the connection then being disconnected and the storage becoming a local source of compressed breathable gases;
receiving an input from a user in a form of a payment transaction for supplied breathable gases; and
conducting the breathable gases to the user by having a dispenser of compressed breathable gases, the dispenser being connected with the outlet line of the storage, temporary connecting a container of a breathing apparatus to the dispenser, dispensing compressed breathable gases in the paid amount into the container of the breathing apparatus, and disconnecting the container of the breathing apparatus from the dispenser, the breathing apparatus further containing the dispenced compressed breathable gases and releasing the breathable gases around inhalation organs of the user.

Claim 63 (new): The method of claim 62, wherein the step of conducting comprising:

having a distributor of breathable gases, the distributor comprising one or more pressure reduction valves, the distributor being connected with the outlet line of the storage, distributing breathable gases for a paid period of time to one or more inhalation units, and releasing the breathable gases around inhalation organs of the user.

Claim 64 (new): The method of claim 62, wherein the step of having a reasonable amount of breathable gases comprising:
having a storage of breathable gases, the storage comprising one or more containers of liquefied breathable gases, an inlet line, an outlet line, and a connection end at the inlet line, the connection end being preferably a quick-release with a one way check valve, the connection end being temporary connected to a corresponding connection end of an external source of liquefied breathable gases to conduct the liquefied breathable gases from the external source to the storage until the level of liquefied breathable gases in the storage reaches a predefined level, the connection then being disconnected and the storage becoming a local source of liquefied breathable gases;
and wherein the step of conducting comprising:
having a dispenser of liquefied breathable gases, the dispenser being connected with the outlet line of the storage, temporary connecting a container of a breathing apparatus to the dispenser, dispensing liquefied breathable gases in the paid amount into the container of the breathing apparatus, and disconnecting the container of the breathing apparatus from the dispenser, the breathing apparatus further containing the dispenced liquefied breathable gases, evaporating them to produce gaseous breathable gases, and releasing the breathable gases around inhalation organs of the user.

Claim 65 (new): The method of claim 62, wherein the step of having a reasonable amount of breathable gases comprising:
having a storage of liquefied oxygen and liquefied inert gas, the storage comprising one or more containers of liquefied oxygen and one or more containers of liquefied inert gas, an inlet oxygen line, an outlet oxygen line, an inlet inert gas line, an outlet inert gas line, a connection ends at the inlet lines, the connection ends being preferably a quick-release with a one way check valve, the connection ends being temporary connected to a corresponding connection ends of an external source of liquefied oxygen and liquefied inert gas to conduct the liquefied oxygen and liquefied inert gas from the external source to the storage until the level of liquefied oxygen and liquefied inert gas

in the storage reaches a predefined level, the connections then being disconnected and the storage becoming a local source of liquefied oxygen and liquiefied inert gas;
and wherein the step of conducting comprising:
having a dispenser of liquefied breathable gases, the dispenser being connected with the outlet lines of the storage, temporary connecting a liquefied oxygen container and a inert gas container of a breathing apparatus to the dispenser, dispensing liquefied oxygen and liquiefied inert gas in the paid amount into the corresponding containers of the breathing apparatus, and disconnecting the containers of the breathing apparatus from the dispenser, the breathing apparatus further containing the dispenced liquefied oxygen and liquiefied inert gas separately, converting them into gaseous breathable gases suitable for breathing, and releasing the breathable gases around inhalation organs of the user.

Claim 66 (new): The method of claim 65, wherein the step of conducting comprising:
having a dispenser of liquefied breathable gases, the dispenser being connected with the outlet lines of the storage, mixing the liquefied oxygen and liquefied inert gas in a proportion so that to produce a mixture of a composition appropriate for breathing, temporary connecting a container of a breathing apparatus to the dispenser, dispensing liquefied breathable gases in the paid amount into the container of the breathing apparatus, and disconnecting the container of the breathing apparatus from the dispenser, the breathing apparatus further containing the dispenced liquefied breathable gases, evaporating them to produce gaseous breathable gases, and releasing the breathable gases around inhalation organs of the user.

Claim 67 (new): The method of claim 62, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied breathable gases;
receiving the liquefied breathable gases from the storage of liquefied breathable gases;
evaporating the liquefied breathable gases so that to produce gaseous breathable gases; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.

Claim 68 (new): The method of claim 63, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied breathable gases;

receiving the liquefied breathable gases from the storage of liquefied breathable gases;
evaporating the liquefied breathable gases so that to produce gaseous breathable gases; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.

Claim 69 (new): The method of claim 62, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied oxygen and liquefied inert gas;
receiving liquefied oxygen and liquefied inert gas separately from the storage of liquefied oxygen and liquefied inert gas;
mixing the liquefied oxygen and the liquefied inert gas in a proportion to produce a mixture of a composition appropriate for breathing;
evaporating the mixture of the liquefied oxygen and the liquefied inert gas to produce gaseous breathable gases; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.

Claim 70 (new): The method of claim 63, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied oxygen and liquefied inert gas;
receiving liquefied oxygen and liquefied inert gas separately from the storage of liquefied oxygen and liquefied inert gas;
mixing the liquefied oxygen and the liquefied inert gas in a proportion to produce a mixture of a composition appropriate for breathing;
evaporating the mixture of the liquefied oxygen and the liquefied inert gas to produce gaseous breathable gases; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.

Claim 71 (new): The method of claim 62, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied oxygen and liquefied inert gas;
receiving liquefied oxygen and liquefied inert gas separately from the storage of liquefied oxygen and liquefied inert gas;
evaporating the liquefied oxygen and the liquefied inert gas separately;

mixing the evaporated oxygen and the evaporated inert gas in a proportion to produce a mixture of a composition appropriate for breathing; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.

Claim 72 (new): The method of claim 63, wherein the step of having a reasonable amount of breathable gases further comprises:
having a storage of liquefied oxygen and liquefied inert gas;
receiving liquefied oxygen and liquefied inert gas separately from the storage of liquefied oxygen and liquefied inert gas;
evaporating the liquefied oxygen and the liquefied inert gas separately;
mixing the evaporated oxygen and the evaporated inert gas in a proportion to produce a mixture of a composition appropriate for breathing; and
conducting the evaporated breathable gases to the containers of compressed breathable gases.