Claims:

1. An underwater rapid unloading system having a container which can be carried on the outer side of a submarine and a carrier frame which is supported inside the container, characterized in that a disposable palette is arranged on the carrier frame and in that the disposable palette can be connected to the carrier frame; wherein the disposable palette comprises a buoyancy system, the buoyancy system comprising at least a first inflatable buoyancy member, at least a second inflatable buoyancy member and a device for distributing gas from a gas supply to the at least one first inflatable buoyancy member and the at least one second inflatable buoyancy member.

2. The underwater rapid unloading system as claimed in 1, characterized in that the carrier frame can be completely deployed out of the container.

3. The underwater rapid unloading system as claimed in either of the preceding claims, characterized in that the disposable palette can be connected to the carrier frame via at least two locks.

4. The underwater rapid unloading system as claimed in any one of the preceding claims, characterized in that the gas supply comprises a compressed air connection, and wherein a diver can feed in compressed air from a breathing apparatus of the diver via the compressed air connection.

5. The underwater rapid unloading system as claimed in any one of the preceding claims, characterized in that the gas supply comprises a compressed air bottle, wherein the compressed air bottle is connected to the disposable palette.

6. The underwater rapid unloading system as claimed in any one of the preceding claims, characterized in that the device for distributing gas is constructed as an inflatable buoyancy member.

7. The underwater rapid unloading system as claimed in claim 6, characterized in that the device for distributing gas completely surrounds the disposable palette.

8. The underwater rapid unloading system as claimed in claim 6 or claim 7, characterized in that the buoyancy system comprises a front region and a rear region, and wherein the buoyancy of the buoyancy system in the front region differs from the buoyancy of the buoyancy system in the rear region.

9. The underwater rapid unloading system as claimed in claim 8, characterized in that a control valve or a throughflow limiter is arranged between the front region and the rear region.

10. The underwater rapid unloading system as claimed in any one of the preceding claims, characterized in that the buoyancy members are constructed in such a manner that the buoyancy members lift the disposable palette in such a manner that the disposable palette is lifted off from the carrier frame, wherein the carrier frame is located completely inside the container.

11. A disposable palette for an underwater rapid unloading system, the disposable palette comprising a buoyancy system, the buoyancy system comprising at least a first inflatable buoyancy member, at least a second inflatable buoyancy member and a device for distributing gas from a gas supply to the at least one first inflatable buoyancy member and the at least one second inflatable buoyancy member.

12. The disposable palette of claim 11, wherein the gas supply comprises a compressed air connection, and wherein a diver can feed in compressed air from a breathing apparatus of the diver via the compressed air connection.

13. The disposable palette of claim 11 or claim 12, wherein the gas supply comprises a compressed air bottle, the compressed air bottle is connected to the disposable palette.

14. The disposable palette of any one of claims 11 to 13, wherein the device for distributing gas is constructed as an inflatable buoyancy member.

15. The disposable palette of any one of claims 11 to 14, wherein the device for distributing gas completely surrounds the disposable palette.

16. The disposable palette of claim 14 or claim 15, wherein the buoyancy system comprises a front region and a rear region, and wherein the buoyancy of the buoyancy system in the front region differs from the buoyancy of the buoyancy system in the rear region.

17. The disposable palette of claim 16, wherein a control valve or a throughflow limiter is arranged between the front region and the rear region.

18. The disposable palette of any one of claims 11 to 17, wherein the buoyancy members are constructed in such a manner that the buoyancy members lift the disposable palette.