CLAIMS

1. A unit for transporting, storing and/or handling (20) pyrotechnic products, including a casing for containing said products and including a decompression device (10) comprising a cover (13), said unit for transporting, storing and/or handling (20) being characterized in that said cover (13) is integrated in said casing and sealed to said casing by a locking means (18), the locking means (18) of said cover being constituted by a thermofusible material having a lower resistance than the casing for defining a weak area (18) arranged to give way when a surplus of energy occurs within said casing and thus to create an opening (Op) in said casing.

2. The transport, storage and/or handling unit (20) according to any one of the preceding claims, wherein the decompression device (10) includes a grid (12) extending over all of said opening (Op).

3. The transport, storage and/or handling unit (20) according to any one of the preceding claims, including a second decompression device comprising a second cover and cooperating with the casing, said second cover being arranged to rise up when a surplus of energy occurs within said casing and thus to create a second opening in said casing.

4. The transport, storage and/or handling unit (20) according to any one of the preceding claims, including a ventilation device (40) integrated within the casing.

5. The transport, storage and/or handling unit (20) according to any one of the preceding claims, comprising a thermal insulation (50) cooperating with all or part of the casing.

6. The transport, storage and/or handling unit (20) according to any one of the preceding claims, wherein the thermal insulation is primarily made up of rockwool.