

A6.28. UN3537, Articles containing flammable gas, N.O.S. and UN3538, Articles containing non-flammable, non toxic gas, N.O.S. are authorized when classified per paragraph A4.2.3., maximum net quantity per package 150kg, when packaged, or unpackaged as follows:

A6.28.1. When packaged, packagings meeting Packing Group II performance are required.

A6.28.2. Pack articles to prevent movement and inadvertent operation during normal conditions of transport.

Inner packaging	Outer packaging
<p>Receptacles: that are liable to break or be punctured easily, such as those made of glass, porcelain or stoneware or of certain plastic materials must be properly secured. Any leakage of the contents must not substantially impair the protective properties of the article or of the outer packaging. (T-0).</p> <p>Receptacles containing gases within articles must meet the appropriate requirements for compressed gasses or be capable of providing an equivalent level of protection. (T-0).</p> <p>Where there is no receptacle within the article, the article must fully enclose the dangerous goods and prevent their release under normal conditions of transport. (T-0).</p>	<p>Drums: removable head steel (1A2), removable head aluminum (1B2), removable head metal other than steel or aluminum (1N2), plywood (1D), fiber (1G), or removable head plastic (1H2)</p> <p>or</p> <p>Boxes: steel (4A), aluminum (4B), ordinary natural wood (4C1), sift-proof natural wood (4C2), plywood (4D), reconstituted wood (4F), fiberboard (4G), expanded plastic (4H1), or solid plastic (4H2), other metal (4N)</p> <p>or</p> <p>Jerricans: removable head steel (3A2), plastic removable head (3H2), or aluminum removable head (3B2)</p>

A6.28.3. Robust articles.

A6.28.3.1. Robust articles may be transported in strong outer packagings constructed of suitable material and of adequate strength and design in relation to the packaging capacity and its intended use; or,

A6.28.3.2. Robust articles may be transported unpackaged or on pallets when the dangerous goods are afforded equivalent protection by the article in which they are contained.