**• Simplified transport document for Concessional Limited Quantities.**

3.4.2.1 Dangerous goods transported in accordance with this chapter must be packed in packages that are designed, constructed, filled, closed, secured and maintained so that under normal conditions of transport, including handling, there will be no accidental release of the dangerous goods.

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**TEMPLATE**

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**Concessional Limited Quantities Transport**

The following template is a generic transport document for carrying concessional limited quantities (CLQ) loads.

The CLQ load MUST comply with all requirements of the **ADG Code 3.4.10.**

As such it is restricted to certain dangerous goods in limited quantities amounts.

As per 3.4.10.4d the Concessional Limited Quantities Transport Document must include the quantity of all Classes, Divisions and specific included on the load.

If there are substances included in the generic template that are not included in the load the template could be modified for your company.

The CLQ transport document **MUST NOT** be used to transport dangerous goods by air or sea, as it does not comply with their regulations.

|  |  |
| --- | --- |
| **TRANSPORT DOCUMENT - CONCESSIONAL LIMITED QUANTITY LOADS**This documentation applies for non-placard and placard loads |  **LQ Loads** |
| **Consignor:**  | **Consignee:**  |
| **Address:**  | **Address:**  |
| **A)** Inner packaging must not exceed Limited Quantities amount, found in Column 7 of the Dangerous Goods List in Section 3.2.3 of the ADG Code Edition 7.5 **B)** UN 0337, UN 1057, UN 2911 and UN 1044 do not have set quantity limits |
| **Class or division or specific substance****Only include the quantity of those substances on the load** | **Max LQ Package Sizea** | **Total Quantity** |
| **1.4S** | UN0337 fireworks (party poppers, sparklers and bon bons only) B | N/A |  |
| **2** | **UN1950 aerosols** | 1 L |  |
| **2.1** | **Flammable gas** | 120 ml |  |
| **2.1** | UN1057- lighters or lighter refills B | N/A |  |
| **2.2** | UN1044 – fire extinguishers (portable only)B | N/A |  |
| **2.2** | **Other non-flammable non-toxic gas** | 120 ml |  |
| **3** | Nitromethane, UN 1261 | 1 L (PGII) |  |
| **3** | **Other flammable liquid** | 1 L (PGII)5 L (PGIII) |  |
| **4.1** | **Flammable solid** | 1 KG (PGII)5 KG (PGIII) |  |
| **4.2** | **Substances liable to spontaneous combustion** | 500 g (PGII)1 KG (PGIII) |  |
| **4.3** | **Substances which in contact with water emit flammable gases** | 500 g (PGII)1 KG (PGIII) |  |
| **5.1** | Calcium hypochlorite (UN 1748, 2208, 2880, 3485, 3486, 3487) | 1 KG (PGII)5 KG (PGIII |  |
| **5.1** | Dicholoroisocyanuric acid, trichloroisocyanuric acid UN 2465, 2468 or any -chloroisocyanurate  | 1 KG (PGII)5 KG (PGIII) |  |
| **5.1** | Any bromate, chlorate, chlorite (also Class 8), hypochlorite | 1 KG (PGII)5 KG (PGIII |  |
| **5.1** | **Other oxidising agent** | 1 KG (PGII)5 KG (PGIII) |  |
| **5.2** | **Organic peroxide** | 500 g |  |
| **6.1** | **Toxic** | 500 g (PGII)5KG (PGIII) |  |
| **7** | UN2911 – domestic smoke detectors B | N/A |  |
| **8** | Strong and concentrated acids (concentrated versions of UN 1830, 2796, 1832, 1789, 1788, 1787, 2031, 1802) | 1 KG (PGII)5 KG (PGIII) |  |
| **8** | Strong and concentrated alkalis (concentrated versions of UN 2679, 2680, 1823, 1824, 1813, 1814, 2677, 2678, 2681, 2682, 1564, 2923, 3262, 1759) | 1 KG (PGII)5 KG (PGIII) |  |
| **8** | **Other corrosive** | 1 KG (PGII)5 KG (PGIII) |  |
| **9** | **Miscellaneous** | 1 KG (PGII)5 KG (PGIII) |  |
|  | Any inorganic nitrate (various classes) | 1 KG (PGII)5 KG (PGIII) |  |
| **Total aggregate quantity** |  |
| Food (do not include in the aggregate quantity) | Yes / No |
| **Certification:** This load complies with all the characteristics of a CLQ Load specified in Chapter 3.4.10 of the ADG Code |
| **Name:** |  |  |  **Title:** |
| **Signature:** |  |  | **Date:** |  |
|  |  |  |  |  |