**WG-TRA**

**TRANSPORT EMERGENCY CARD (ROAD)**

<table>
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<th>LPG- Liquefied Petroleum Gas</th>
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<td><strong>UN No.</strong> 1075</td>
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<td><strong>CLS</strong> 2.1</td>
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<td><strong>Trans Cat</strong> 2</td>
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<td><strong>EAC</strong> 2YE</td>
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**Nature of hazard**
- Highly flammable, may form explosive mixture with air
- Heating will cause pressure rise, severe risk of bursting and subsequent explosion.
- Cylinder if heated will explode without warning.
- Escaping gas is very cold and produces mist restricting visibility.
- Escaping Cold product contact with skin results in cold burns (injuries may be permanent).
- Escaping Cold product contact with eyes results in severe injury (injuries may be permanent).
- Vapours may cause irritation to eyes.

**Emergency Information (Driver and Emergency Services)**

**First Aid**
- Seek medical treatment when anyone has symptoms apparently due to inhalation or burns.
- Remove to fresh air.
- Frozen tissues should be soaked with tepid water. Don’t use hot water.

**Emergency Services Information**

**PPE**
- Emergency Services as per vehicle crew. Emergency Action Code requires breathing apparatus.

**Fire**
- Keep load/container cool by spraying with water – significant risk of catastrophic failure due to increasing pressure when exposed to fire.
- Keep personnel away and upwind.
- Do not extinguish a leaking gas flame unless absolutely necessary. Consult an expert. Extinguish any other secondary fire.
- Cylinders exposed to heat will remain dangerous. Any warm cylinder must be continuously cooled.

**Spillage**
- Remove, or make safe, all sources of ignition.
- Shut of leaks, if safe to do so.
- Use low sparking hand tools and explosion proof electrical equipment.
- Warn personnel in pits, hollows and troughs.
- Keep personnel away and upwind.
- Consider evacuation.

**Emergency Telephone Number & Company Address**

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