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: 201703140104- -60m3LPG

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	<p style="text-align: center;">LPG</p> <p>()</p> <p>(1)</p> <p>Gas (C4H10) LPG) (Liquefied Petroleum (C4H8) (C3H6)</p>	<p>1. LNG</p> <p>7.1. Petroleum Gas LPG 7. Liquefied</p> <p>- 2016-05-23 -</p> <p>1. Gas 7. C3H8 7.1. LPG Liquefied Petroleum C4H10</p>
2	<p style="text-align: center;">48</p> <p>)</p> <p>580kg/m3, 2. 580kg/</p> <p>35kg/m3, 1.686(2.35kg/</p> <p>1 1.686(1.686 1</p> <p>686) 3.53MPa 4.45MPa() 426 537</p> <p>92 162 430 460</p>	<p>- 2016-05-12 -</p> <p>1. 580kg/ 1.686 426 537</p> <p>2.35kg/ 1.686 1.5%</p> <p>1 45.22 5</p> <p>- 2016-05-23 -</p> <p>1. 580kg/cm3 1.686 45.22 50.23MJ/kg</p> <p>2.35kg/cm3 1 9.5% 1.5%</p> <p>1 426 537</p>
3	<p style="text-align: center;">35</p> <p>() LPG</p> <p>(1)LPG : LPG</p>	<p>2017-09-15 ; - -</p> <p>1. 1</p> <p>(C3H8) (C4H10) (C3H6) (C4H</p>
4	<p style="text-align: center;">64</p> <p>()</p>	<p>Schr(?)dinger - 2014-04-01</p> <p>1.</p>

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