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 (“ . ” , . 72/2009, 81/2009 - , 64/2010 - , 24/2011, 121/2012,
 42/2013 - , 50/2013 - , 98/2013- , 132/2014 145/2014), 12.
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<p>’ ()</p>	<p>/</p>
	<p>- 996/1 1059-17 2017. " " , - , . 1059-17 2017. " " , - 04.07.2017. - 2017. " " “ -</p>
	<p>18 „ “ (“ ", .29/16)</p>
<p>-a, 9. ("113/2015 96/2016)</p>	<ul style="list-style-type: none"> • 03.08.2017. , : 952-04-270/2017 e geoTIFF , .tfw .pdf ; • . 952-04-270/2017 03.08.2017. e .dxf (() .pdf , .
<p>(" ", .22/2015)</p>	<ul style="list-style-type: none"> • : 222100 • : • " " ; • : 100%.

	<p>996/1 , 03.</p>
<p>18 (. , 29/16)</p>	<p>05. ,</p>
<p>18 - " " : - " (" : 29/16) , - 3,00m. 2,25 , 15,00m 15,00m. () 4 bar- . () .4.8.-</p>	<p>05. " , " 18 ,, " (" , " , 29/16), . 996/1 : 2.2.4.2. 2.2.4.2.3. 2.2.4.2.3.3. " " : " („Yugorosgaz“). („ “), 9. 4 bara : - - - () 3,00m. 2,25 , 15,00m 15,00m. () 4 bar- . () .4.8.-</p>

	<p>4 bar- .</p> <p>0,50m</p> <p>2,00m,</p> <p>1,00m.</p> <p>0,50m</p> <p>1m,</p> <p>0,5m.</p> <p>0,60m 1,00m (</p> <p>)</p> <p>1,00m.</p> <p>60° 90°.</p> <p>1,00m</p> <p>1,00m</p>
	<div style="border: 1px solid black; height: 50px; width: 100%;"></div>
	<p>1. Ø114,3 3,6</p> <p>, Ø88,9 3,2</p> <p>2. DN25</p> <p>3. (VPGR)</p> <p>4. G1 G2</p> <p>-45 .</p>

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	- 10541/17 08.08.2017. . 09/19 . 217-09/19, ' . .4 ' ,
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	- - . . 996/1 1059-17 2017. . " " , . . , . - 0. , , . (, . . 330 G981 08), 1. , , . (330 G981 08) - 2017. . " " , . . 1059-17 , , . . (330 G981 08)

	<p>(" , .23/2015, 77/2015, 58/2016 96/2016).</p> <p>145. (" . ", . 72/2009, 81/2009 - ., 64/2010 - , 24/2011, 121/2012, 42/2013 - , 50/2013 - , 98/2013- , 132/2014 145/2014).</p> <p>()</p> <p>240,00 . 97 . 21-058. . 840 - 742241843 - 03</p>	
	<p>. 8 (" . ", .2/10,10/10, 13/10, 3/12, 23/14, 5/15, 51/16),</p> <p>45 m x 68 . /m = <u>3.060,00</u> .</p> <p>840-742241843-03, 97 21-058,</p>	