
 <p>TECNITAL S.A. BRATASANCA, FILIPSTII DE TARG PRAHOVA ROMANIA</p>				<p><b>Inspection certificates 3.1 according EN10204</b></p> <p>CHEMICAL COMPOSITION AND Physical Properties</p> <p>according to EN 10216 -2</p>												<p>Cert. no: <b>006</b></p> <p>Delivery date : <b>03.05.2022</b></p>		
<p><b>DESCRIPTION OF GOODS</b></p> <p><b>ELBOWS 3D 90° EN 10253 - 2 TYPE A</b></p>				<p>Client: NIMFA-COMSRL</p> <p>Adres: STR. RACARI NR. 12 A BUCURESTI ROMANIA RO 3023289</p>												<p>Base material : <b>P265GH</b></p> <p>Dimension base material :</p> <p>Manufacturer: <b>VALLOUREC</b></p> <p>Certificate no.: <b>4300NT20</b></p>		
<p><b>Comercial Invoice :</b> 15765- 03.05.2022</p>				<p><b>Type of:</b> ELBOWS 3D 90°</p>												<p><b>Norm and grade :</b> <b>P265GH</b></p>		
<p><b>Order:</b></p>				<p><b>EN 10253 - 2 TYPE A</b></p>												<p><b>Physical properties</b></p>		
<p><b>Material description</b></p>				<p><b>Chemical analysis</b></p>												<p><b>Physical properties</b></p>		
No. pcs :	DESCRIPTION	DIAMETER	HEAT NO.	C	Mn	S	P	Si	Ni	Cr	Mo	Cu	Al	Nb	Hardness test HB	Yield point N/mm2	Tensile strength N/mm2	Elongation %
11	ELBOWS 3D 90 °	219.1 X 8	1203906	0.180	0.460	0.004	0.008	0.400	0.100	0.10	0.011	0.190	0.029	0.002	132 - 139	295	481	27.8
<p>Visual and dimensional control has been carried out with satisfactory result</p>																		
<p>Marking:( made by micropercussion with round nose tools )</p> <p>RO EN2      <b>P265GH</b>      <b>219.1 X 8</b>      <b>1203906</b></p>																		
<p>Elbows is product meet the relevant safety requirments of PED2014/68/EU, annex 1 certificat 10000356720-PC-DNV GL</p> <p>Elbows is produced in quality management system ISO 9001:2015 ,certificate 10000348577-MSC-RvA-ROU issued by DNV GL</p> <p>Elbows are produced by induction heating up to 910°C ,end normalized by cooled enviroment</p>												<p>CTC :Ghinescu Gheorghe</p> 				<p>Date: 03.05.2022</p>		