

		manufacturer or other equivalent evidence (e.g. photos, drawings, etc.), proving that each requirement mentioned above is satisfied, shall be submitted together with the tender.	
<b>II. Fish breeding pool</b>			
1.	Manufacturer	<i>Shall be specified</i>	„SDK“ Sp. z o.o.
2.	Model	<i>Shall be specified</i>	SDK ST 20-40
3.	Technical data	<p>Made of fiberglass plastic or an equivalent material, square, with rounded corners, with smooth inner surface and inclination towards the center of the bottom of the pool.</p> <p>Colour of the inner surface - grey.</p> <p>Maximum outer width - 2.20 m ± 20 mm.</p> <p>Maximum inner width - 2.05 m ± 20 mm.</p> <p>Height of the inner wall - 1.10 m ± 10 mm.</p> <p>The outer pool height with legs no more than - 1.50 m.</p> <p>Volume - not less than 3.80 m<sup>3</sup>.</p> <p>Leg height 34 cm ± 10 mm</p> <p>Water level regulator - telescopic.</p> <p>Diameter of the openings for water outflow from the pool – 110 mm.</p> <p>Water inflow to the saver at the bottom of the pool, the inlet diameter D160 (DN150).</p>	<p>YES</p> <p>Materials: glass reinforced polyester, stainless steel, pipes and installation PVC, galvanised steel, impregnated wood. With smooth inner surface.</p> <p>Grey</p> <p>2.20 m</p> <p>2.06 m</p> <p>1.10 m</p> <p>1,5m</p> <p>3.9 m<sup>3</sup></p> <p>40cm</p> <p>YES</p> <p>110 mm</p> <p>D160 (DN150)</p>
4.	Complete with:	Complete with two protective barriers made of stainless steel or equivalent material, perforated (hole diameter - 5 and 10 mm), which must tightly slide into the outflow opening. Height of barriers must be equal to the height of the inner walls of the pool.	<p>YES</p> <p>Stainless steel</p> <p>Hole diameter - 5 and 10 mm</p> <p>YES</p>
5.	Other parameters	<p>All Equipmet must be brand new, not previously used and shall conform with the requirements prescribed by the relevant legal acts of the Republic of Lithuania and the EU (bearing CE marking and/or have the Declaration of Conformity (certificates)</p> <p>Technical documentation of the manufacturer or other equivalent evidence (e.g. photos, drawings, etc.), proving that each requirement</p>	YES