

		<p>which a bottom-up water is supplied for incubated spawn. Capacity must be not less than 8 liters. Diameter of the cylindrical section must be 160 ± 20 mm. Total height must be 450 ± 20 mm.</p> <p>At the top of the incubation jar has to be promotion made of fiberglass plastic or other equivalent material resistant to water impact, with the chute (spout) or tube for outward directing the flowing water.</p>	<p>8 liters</p> <p>165 mm</p> <p>450 mm</p> <p>YES</p> <p>Of glass reinforced polyester, with the tube for outward directing the flowing water.</p>
4.	Complete with:	Jars shall be equipped with an elastic material connections for connecting the glass jar with a water supply hose, and the spherical 15 mm diameter bolts for water flow control.	YES
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 mentioned above is satisfied, shall be submitted together with the tender.</p>	YES
II. Incubation trough with four incubation boxes			
1.	Manufacturer	<i>Shall be specified</i>	„SDK“ Sp. z o.o.
2.	Model	<i>Shall be specified</i>	SDK Hg 4b
3.	Technical data	<p>Made of fiberglass plastic or equivalent material, rectangles with rounded corners, with even and smooth inner surface.</p> <p>Trough dimensions: outer length 230 ± 5 cm; inner length 225 ± 5 cm; inner width of 60 ± 2 cm. Depth of 20 ± 2 cm. With the barrier that prevent the larvae to leave the trough with outcoming water flow. With a rounded water outlet opening at one end of the bottom of the trough,</p>	<p>Made of glass reinforced polyester laminate, rectangles with rounded corners, with even and smooth inner surface.</p> <p>233 cm</p> <p>226 cm</p> <p>60 cm</p> <p>18 cm</p> <p>YES</p> <p>YES</p>