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Descender device, temperature test		
Question:		
 4.4 Function 4.4 Function 4.4 Function 4.4.1 Classes A, B and C When tested in the dry condition in accordance with 5.4.1, none of the parts of the descender device handled by the user to control the descents shall develop a temperature higher than 48°C during the descents. When tested in accordance with 5.4.1, 5.4.2 and 5.4.3: i is thall be possible to maintain a continuous descent velocity between 0,5 m/s and 2 m/s; in the case of manually-operated descender devices, the velocity shall not exceed 2 m/s when the control device is in a hands-off or any panic-grab position. If the manufacturer claims that the descender device can be used at temperatures lower than -4°C, it shall be possible to maintain a continuous descent velocity between 0,5 m/s and 2 m/s when tested in very cold conditions in accordance with 5.4.4. 4.4.2 Class D When tested in the dry condition in accordance with 5.4.1: In one of the parts of the descender device handled by the user to control the descent shall develop a temperature higher than 48°C during the descent. If it shall be possible to maintain a continuous descent velocity at a maximum of 2 m/s; In the case of manually-operated descender device can be used in wet conditions, it shall be possible to maintain the descent velocity at a maximum of 2 m/s when tested in the wet conditions in accordance with 5.4.2. If the manufacturer claims that the descender device can be used in wet conditions, it shall be possible to maintain the descent velocity at a maximum of 2 m/s. If the manufacturer claims that the descender device can be used in the temperature range of (-4 to +2) °C, it shall be possible to maintain the descent velocity at a maximum of 2 m/s when tested in the wet conditions in accordance with 5.4.3. If the manufacturer claims that the descender device can be used at temperature slower than -4°C, it shall be possible to mainta		