

ASFALTOVÁ KOMUNIKÁCIA
ČECHY
NOVÉ ZÁMKY
NITRIANSKÝ

[illegible]

POROVNÁVACIA ROVINA=154m

Figure 1 is a vertical cross-section diagram of a dam and its foundation. The diagram shows a dam structure with a water level on the left and a foundation on the right. The water level is indicated by a horizontal line at the top. The dam structure is shown with a vertical line representing the upstream face and a curved line representing the downstream face. The foundation is shown as a horizontal line at the bottom. The diagram is divided into two main sections by a vertical line. The left section is labeled '1.0' and the right section is labeled '0.1'. The vertical axis is labeled 'm' and has a scale from 0 to 10. The horizontal axis is labeled 'm' and has a scale from 0 to 10. The diagram includes various numerical values and labels indicating dimensions and elevations.


Figure 1: A schematic diagram of a two-stage microfluidic device. The device consists of a main channel with a total length $L = 65.00$ mm. The first stage has a length $L_1 = 39.13$ mm and a width $w_1 = 93.13$ μ m. The second stage has a length $L_2 = 25.87$ mm and a width $w_2 = 93.13$ μ m. The flow rate is $Q = 0.110995$. The device is shown in a cross-sectional view with a central channel and side channels.


2

 \angle

—

1

PRÍLOHA POZDĺŽNY PROFIL		SUPRAN E.4.3 ČÍSLO PRÍLOHY
----------------------------	---	----------------------------------

PRÍLOHA POZDĺŽNY PROFIL		SUPRAN E.4.3 ČÍSLO PRÍLOHY
----------------------------	---	----------------------------------