

Parameter analysis in thermoacoustic mixing

Ossian Eriksson (BME21), Jonathan Olsson (BME21)

Abstract—Text

Text [?].

A. Background

Text [1]:

B. Thesis

I. INTRODUCTION

II. METHOD

A. General experimental setup

Text

REFERENCES

- [1] Bruus, H. (1997) 'Basic concepts in Microfluidics', *Theoretical Microfluidics*, pp. 1–18.

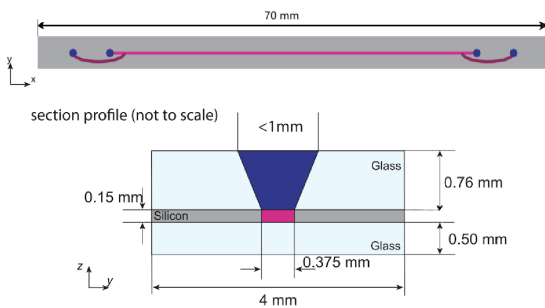


Figure 1. Dimensions of the microchip and of the cross section where the light blue is glass, gray is the silicon chip and the dark blue is the inlet of the channel and magenta is the channel itself.

Handed in September 26, 2024

Email adress: {os7673er-s@student.lu.se, jo3405ol@student.lu.se}

Project supervisor: Enrico Corato, LTH

Parameteranalys inom termoakustisk mixning