
Supplementary

Evaluation of the Oscillation Velocity in the Neck of the Helmholtz Resonator in Nonlinear Regimes

Aleksandr Komkin ^{1,*}, Aleksei Bykov ¹ and Olga Saulkina ¹

Department of Environment and Safety, Bauman Moscow State Technical University, Moscow, Russia, 105005;
a.i.bykov@bmstu.ru (A.B.); saulkinaolya@yandex.ru (O.S.)

* Correspondence: akomkin@mail.ru

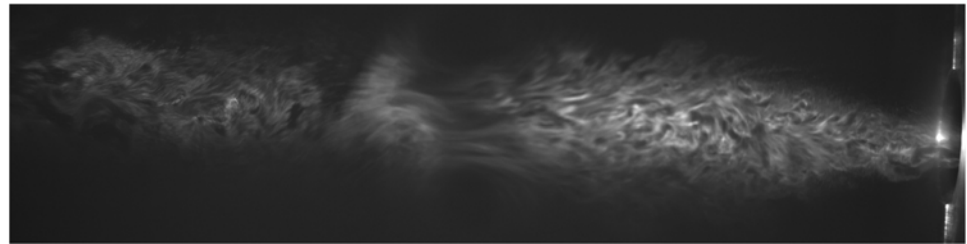


Figure S1. Longitudinal section of the acoustic flow, distance from the partition shown in calibers of the ori-fice.

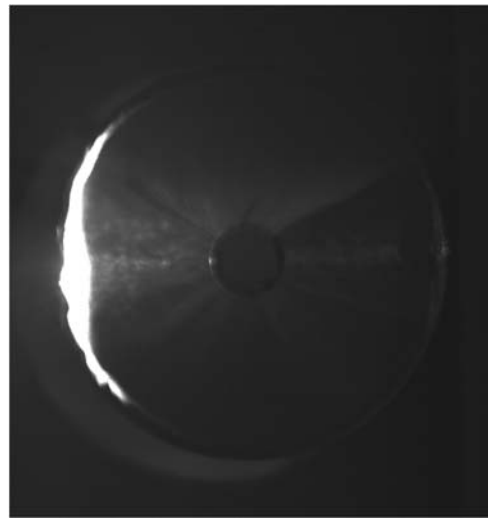


Figure S2. A section parallel to the partition with an orifice