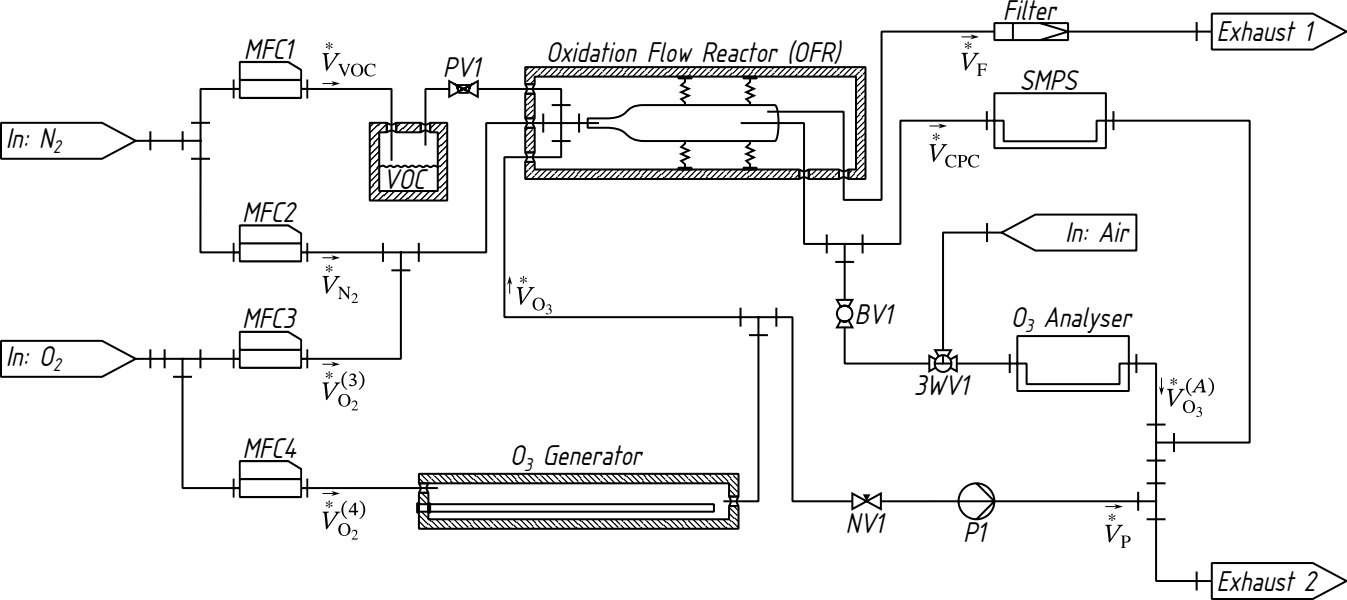

MFC1
$\vec{V}^{*}_{VOC}$
PV1
Oxidation Flow Reactor (OFR)
Filter
Exhaust 1
$\vec{V}^{*}_{F}$
SMPS
In: N_2
VOC
$\vec{V}^{*}_{CPC}$
MFC2
In: Air
$\vec{V}^{*}_{N_2}$
$\uparrow V^{*}_{O_3}$
BV1
MFC3
O_3 Analyser
In: O_2
3WV1
$\downarrow V^{*(A)}_{O_3}$
$\vec{V}^{*(3)}_{O_2}$
MFC4
O_3 Generator
$\vec{V}^{*(4)}_{O_2}$
NV1
P1
$\vec{V}^{*}_{P}$
Exhaust 2