

Fig.4.56 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.2 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=10\text{s}$.

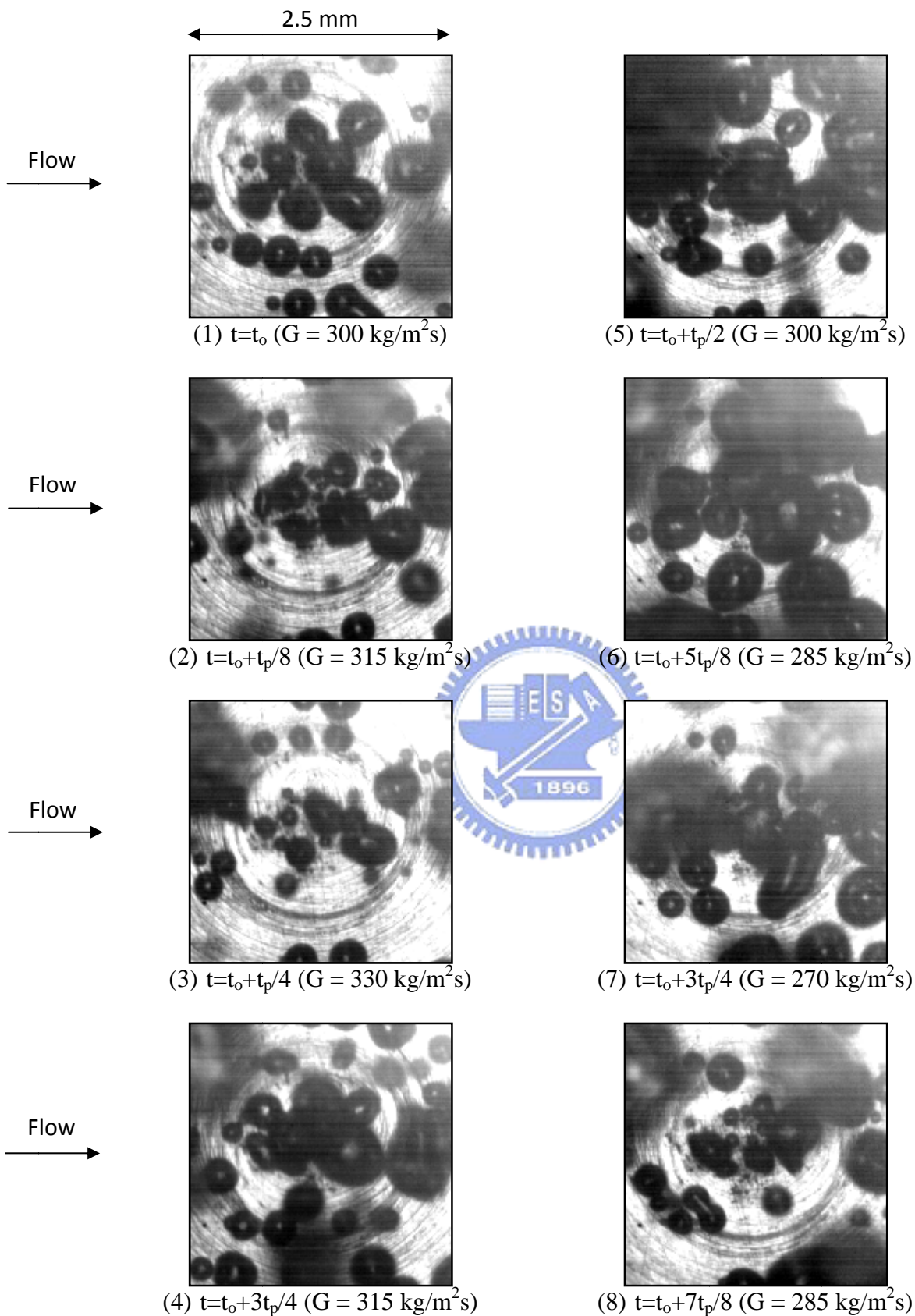


Fig.4.57 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=7.5 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=10\text{s}$.

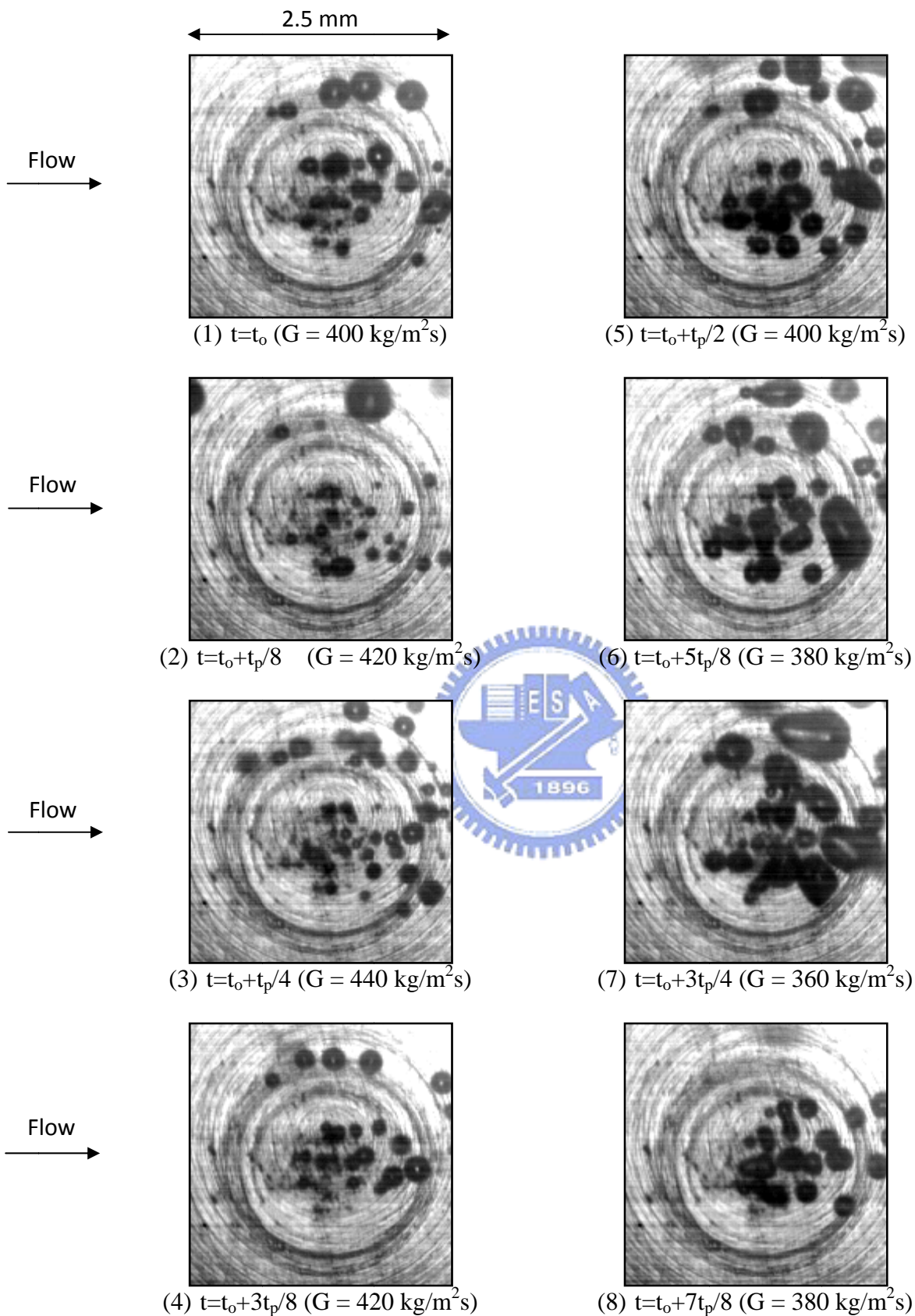


Fig.4.58 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.2 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=10\text{s}$.

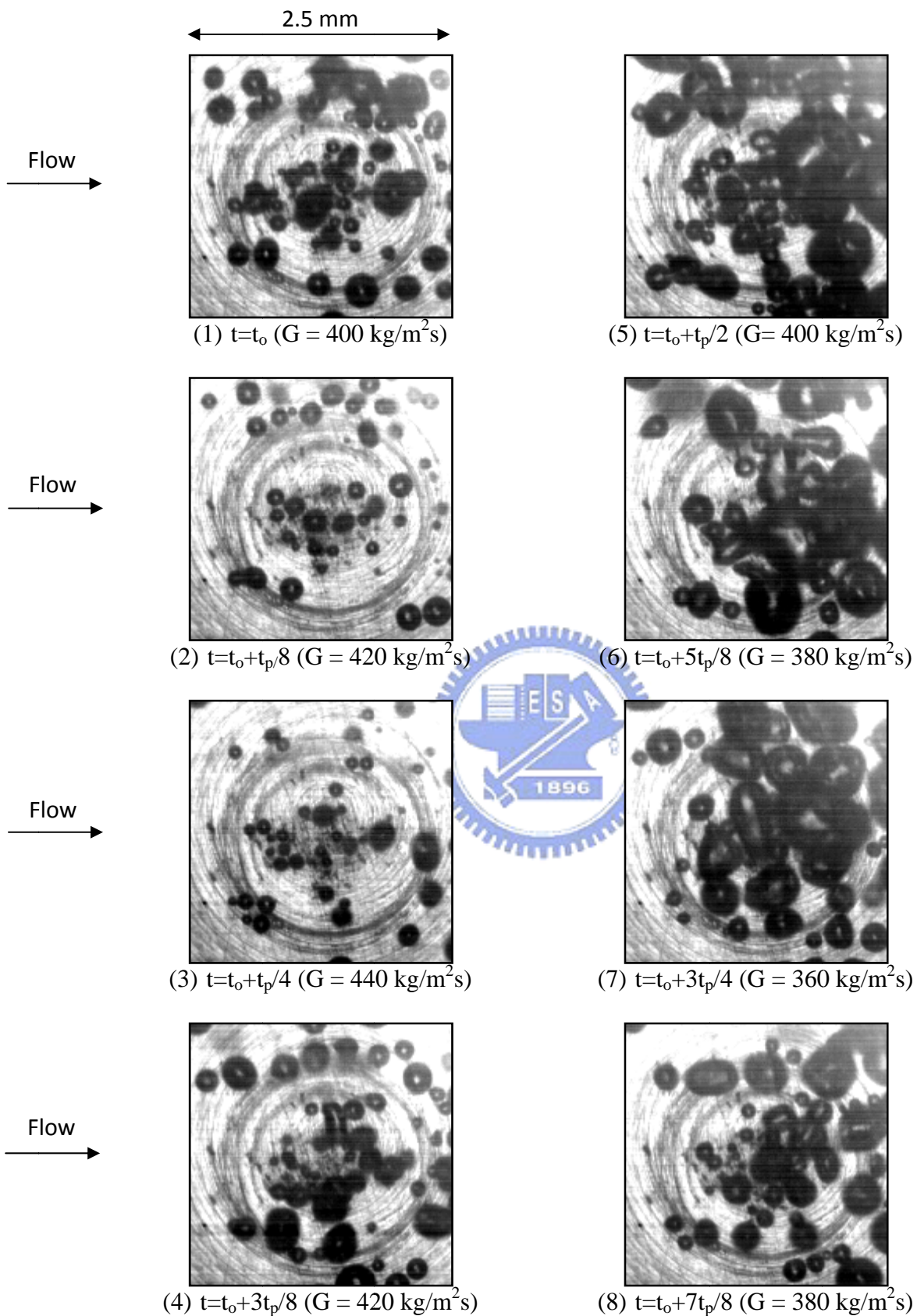


Fig.4.59 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=8.9 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=10\text{s}$.

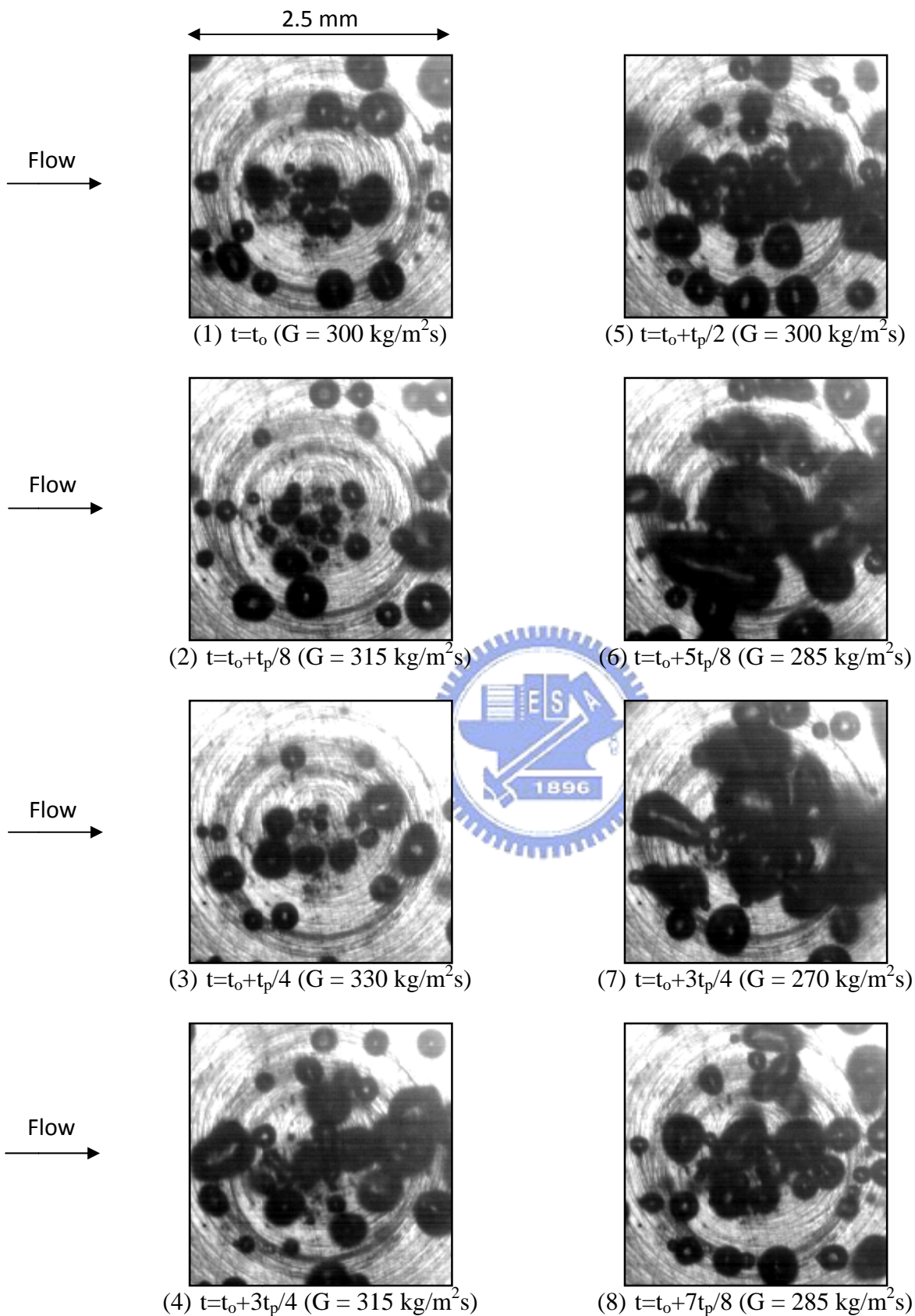


Fig.4.60 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.2 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=20\text{s}$.

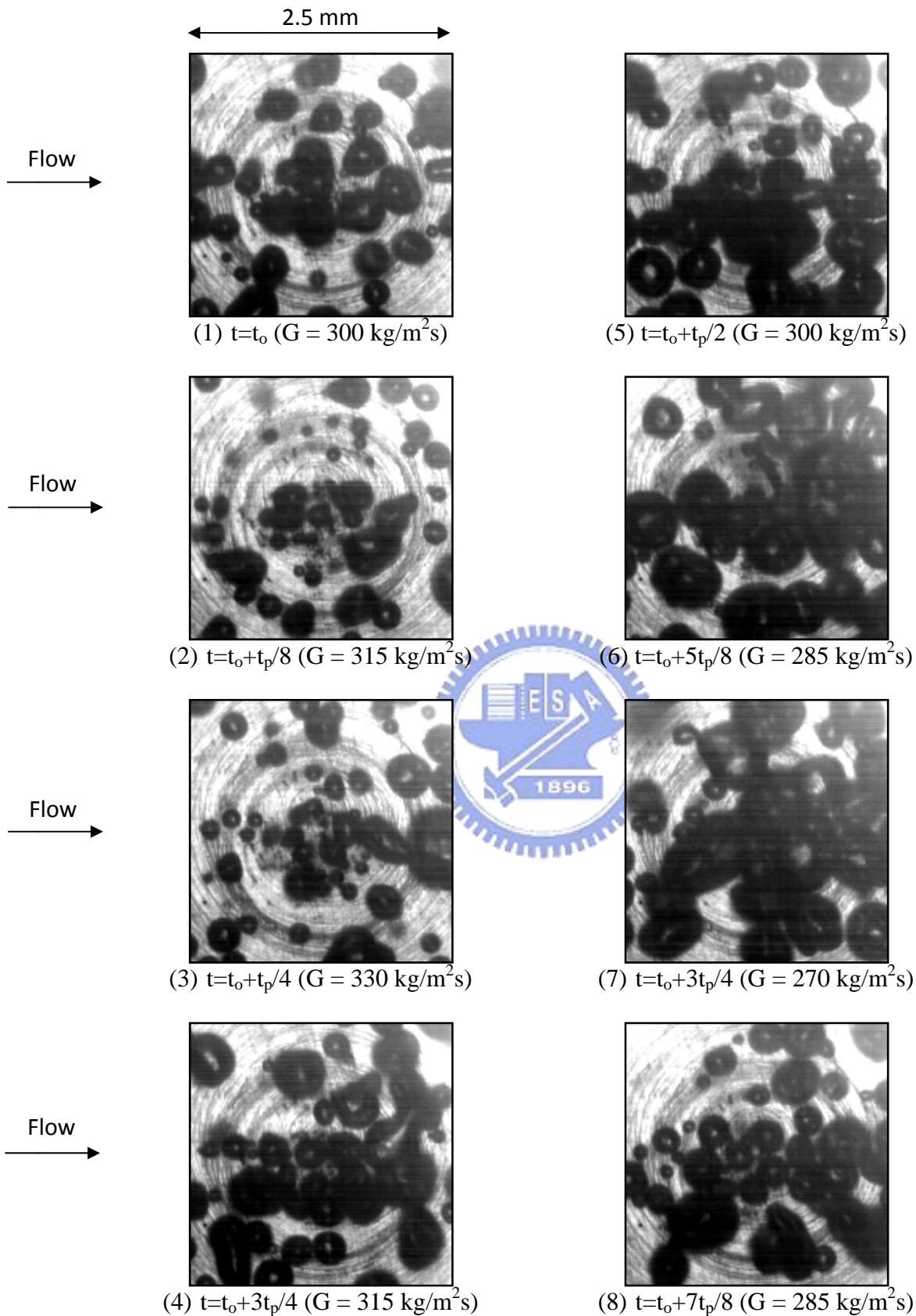


Fig.4.61 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=7.5 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=20\text{s}$.

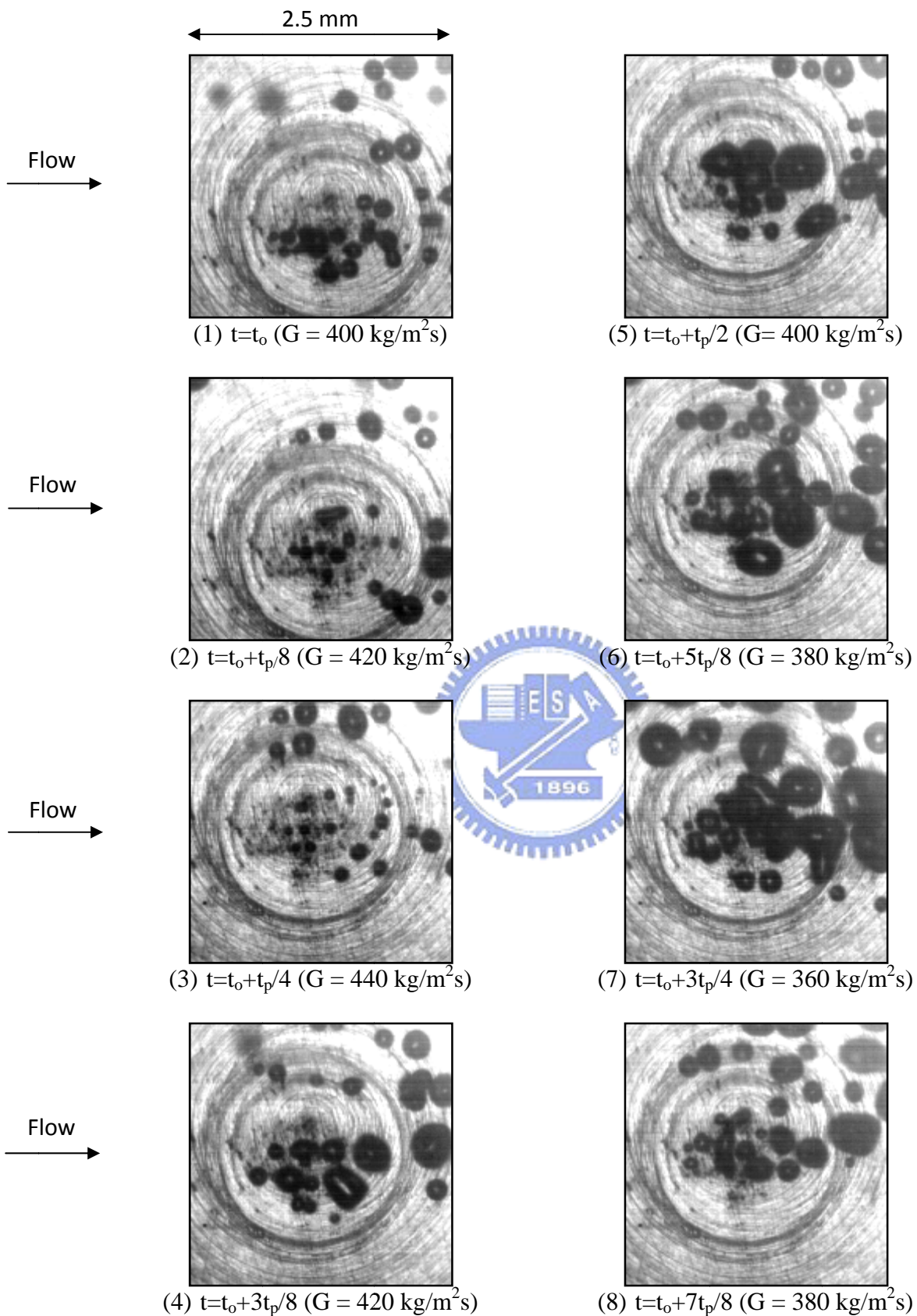


Fig.4.62 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.2 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=20\text{s}$.

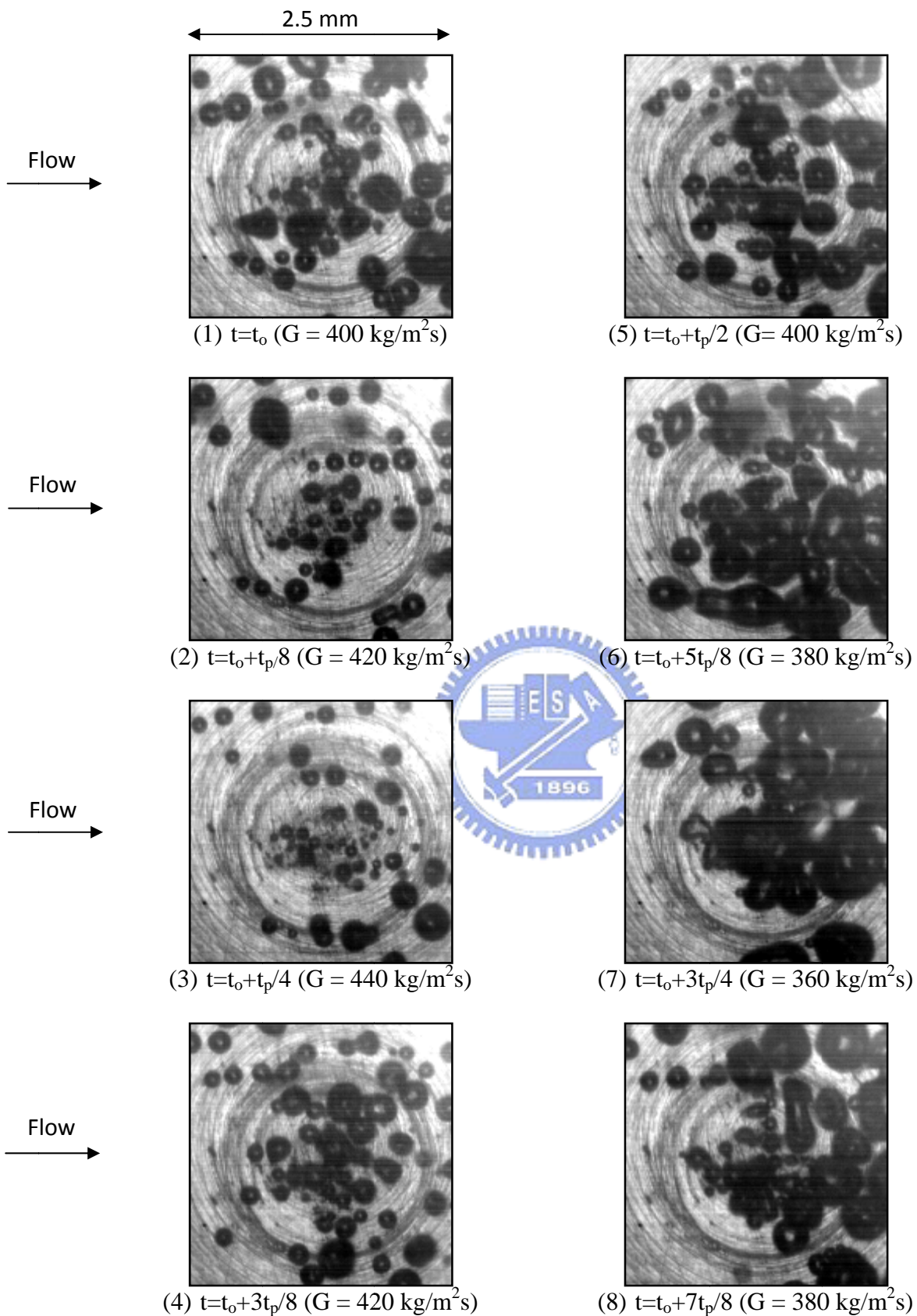


Fig.4.63 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=9.0 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=20\text{s}$.

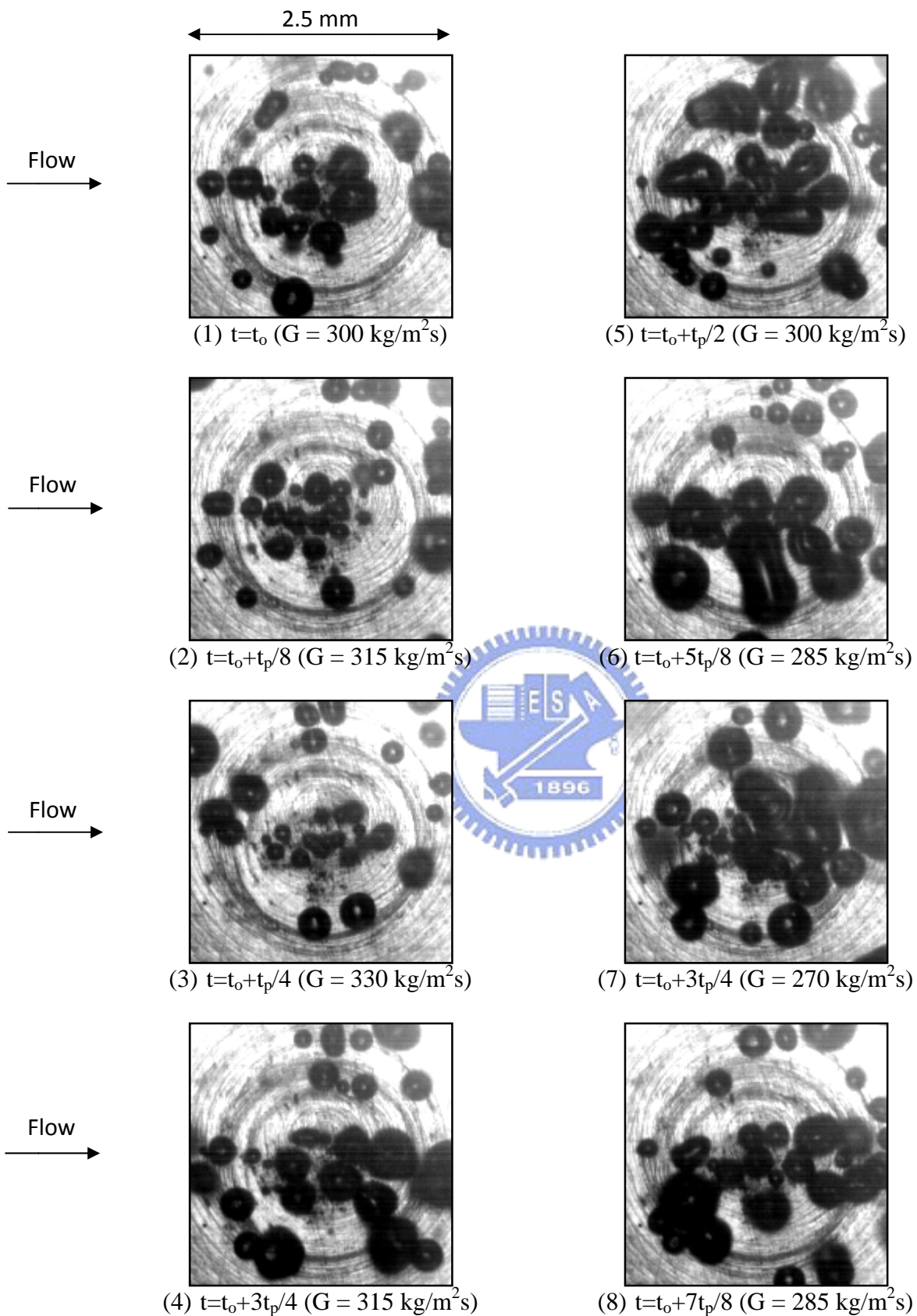


Fig.4.64 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.1 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=30\text{s}$.

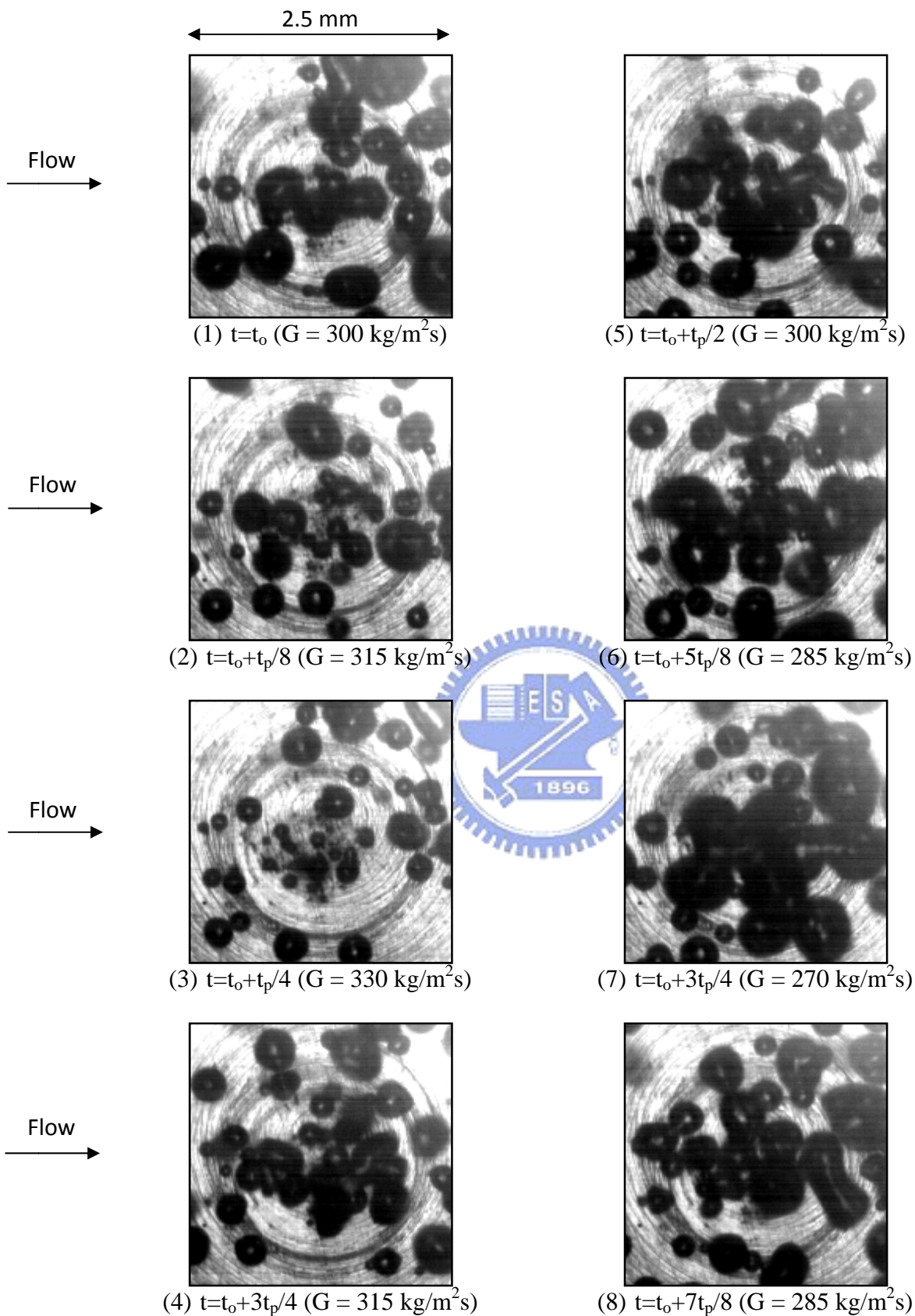


Fig.4.65 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=7.5 \text{ W/cm}^2$ at $G=300\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=30\text{s}$.

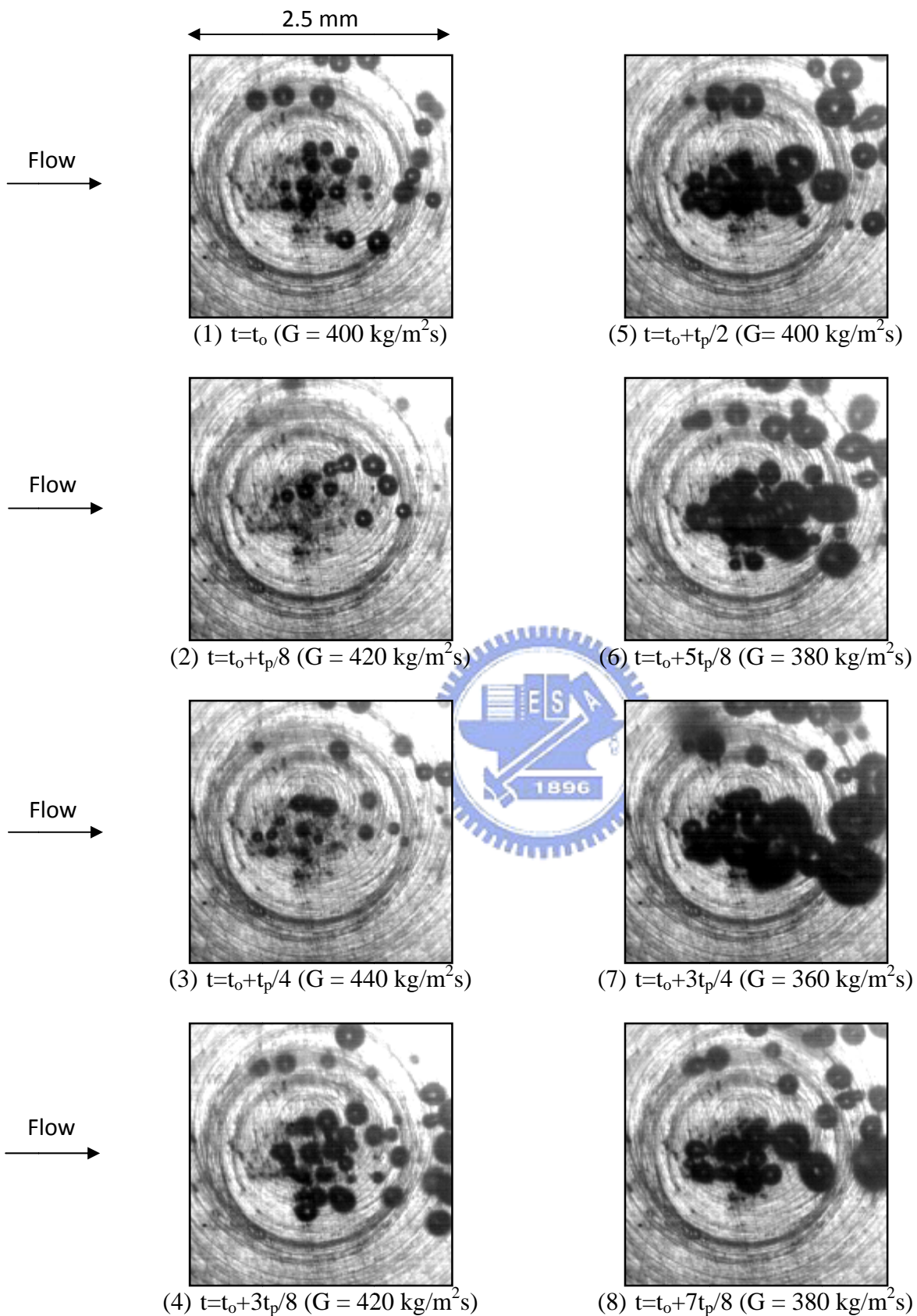


Fig.4.66 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=6.2 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=30\text{s}$.

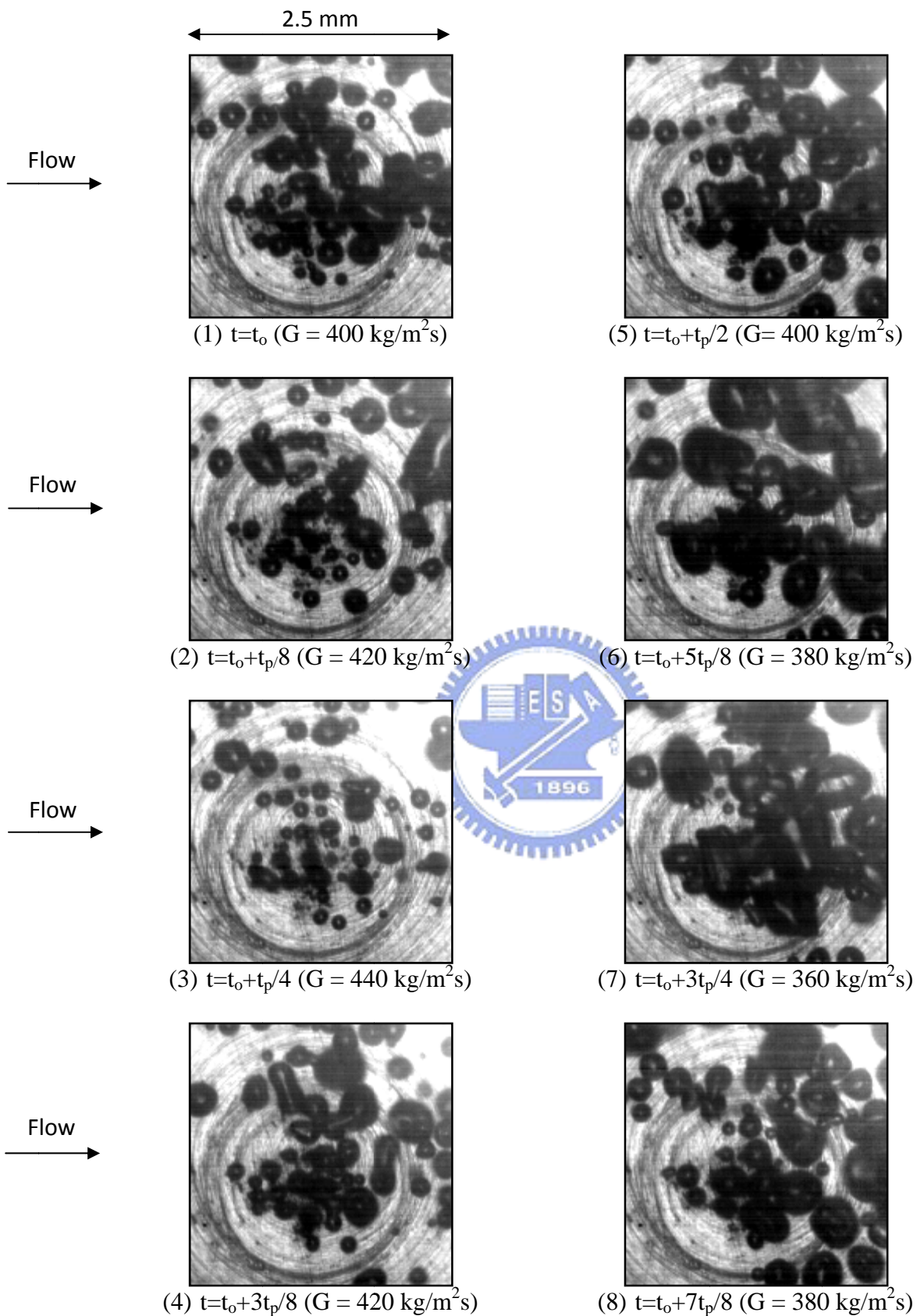


Fig.4.67 Photos of transient oscillatory saturated flow boiling flow at certain time instants for various imposed mass fluxes for $q=9.0 \text{ W/cm}^2$ at $G=400\pm 10\% \text{ kg/m}^2\text{s}$ with oscillation $t_p=30\text{s}$.