

$I = 5 \%$, $C_T = 0.4$:	\blacklozenge $U_{H,\text{inflow}} = 1 \text{ m s}^{-1}$	\blacksquare $U_{H,\text{inflow}} = 10 \text{ m s}^{-1}$	\blacktriangledown $U_{H,\text{inflow}} = 100 \text{ m s}^{-1}$
$I = 5 \%$, $C_T = 0.8$:	$\color{red}\lozenge$ $U_{H,\text{inflow}} = 1 \text{ m s}^{-1}$	$\color{red}\square$ $U_{H,\text{inflow}} = 10 \text{ m s}^{-1}$	$\color{red}\triangledown$ $U_{H,\text{inflow}} = 100 \text{ m s}^{-1}$
$I = 10 \%$, $C_T = 0.4$:	$\color{blue}\lozenge$ $U_{H,\text{inflow}} = 1 \text{ m s}^{-1}$	$\color{blue}\square$ $U_{H,\text{inflow}} = 10 \text{ m s}^{-1}$	$\color{blue}\triangledown$ $U_{H,\text{inflow}} = 100 \text{ m s}^{-1}$
$I = 10 \%$, $C_T = 0.8$:	$\color{green}\lozenge$ $U_{H,\text{inflow}} = 1 \text{ m s}^{-1}$	$\color{green}\square$ $U_{H,\text{inflow}} = 10 \text{ m s}^{-1}$	$\color{green}\triangledown$ $U_{H,\text{inflow}} = 100 \text{ m s}^{-1}$

