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An experimental investigation of head loss through a triangular "V- shaped" screen

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# An experimental investigation of head loss through a triangular 'V-shaped" screen <br> Mahmoud Zayed ${ }^{\text {a, }{ }^{*}}$, Anas El Molla ${ }^{\text {b }}$, Mohammed Sallah ${ }^{\text {a }}$ <br> ${ }^{a}$ Channel Maintenance Research Institute, National Water Research Center, Egypt <br> ${ }^{b}$ Faculty of Engineering, Irrigation and Hydraulic Department, Al-Azhar University, Egypt 

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## Short running title:

Maximizing screen performance

## Conflict of Interest

The authors have declared no conflict of interest

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