

Innovation for the future

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Precise flow

Precise and careful planning have led to the creation of the world's finest continuous flow solution.

No contamination

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Foreign contaminants and internal corrosives are avoided due to the absence of internal moving parts.

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Gentle flow

Liquids are coaxed into a smooth, gentle flow, unlike a spinning pump which may lead to a change of

No Leakage

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A sealless, completely airtight structure avoids leaking.

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Unabrasive

The absence of internal moving parts lead to zero abrasion by slurry.

Optimum quantity

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Reverse-flow preventing components utilize varying intra-pipe pressures to stabilize and maintain the flow.

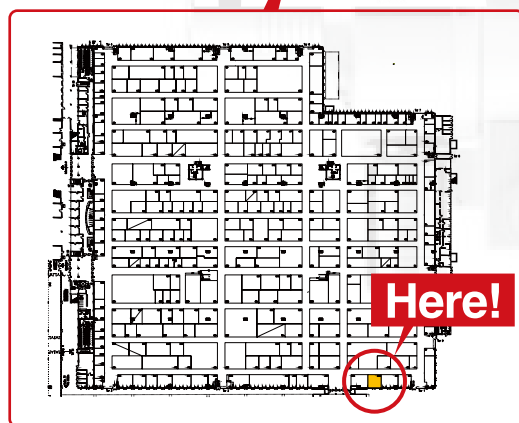
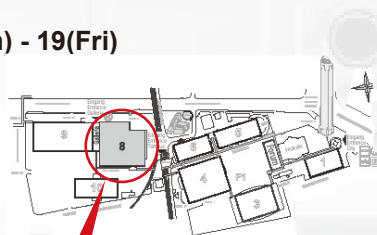
Please Come to Our Booth!!

Day & Time

2015/6/15(Mon) - 19(Fri)
9:00 - 18:00

Booth Location

Hall 8 A13



"ACHEMA", one of three largest exhibitions of the world for chemical process apparatus, is held at Frankfurt once in three years. Approximately 180,000 visitors are come to this exhibition form all over the world. TACMINA exhibit again in hall No. 8 in which pump manufacturers of the world gather.

TACMINA displays and demonstrates "Smoothflow Pump" which can contribute to quality and production efficiency in various kind of application in laboratory, pilot plant or production facilities. If you are feeling any dissatisfaction on your pump, please walk into our booth.

Products

Smoothflow Pump

TACMINA displays and demonstrates "Q-series pump" which can solve problem of conventional type pumps used in laboratory or pilot plant and XPL-series pump, which are our new products.



Q series



XPL series



TPL series

TACMINA CORPORATION

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