

Declaration of Conformity

for gate valves aimed to shut off and/or control flows on stormwater and wastewater networks; quick shutdown of outgoing lines in industrial contexts; to isolate run-off from roads in the case of accidents; close off incoming flow in pumping stations during maintenance. The valves come with a hand-operated spindle to open and close the valve.

Manufacturer:	Denomination/model:
Wapro A/S, Aggershusvej 7, DK-5450 Otterup, Denmark	WaGate® Gate Valve SVM-TG

Applicable legislation

This gate valve complies with the leakage rates according to table 1, class 5, in the standard:

DIN 19569-4:2000

Wastewater treatment plants - Principles for the design of structures and technical equipment - Part 4: Specific principles for shutoff devices as penstocks, sluice gates, stoplogs etc.

This declaration of conformity is issued under the sole responsibility of the manufacturer.



Morten Skjold
Factory Manager, Wapro A/S
COO

Date: 2024-06-04
Place: Otterup, Denmark

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Manufacturer:

Wapro A/S, Aggershusvej 7, DK-5450
Otterup, Denmark

Denomination/model:

WaGate® Gate Valve RVM-TG

Applicable legislation

This gate valve complies with the leakage rates according to table 1, class 5, in the standard:

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Manufacturer:

Wapro A/S, Aggershusvej 7, DK-5450
Otterup, Denmark

Denomination/model:

WaGate® Gate Valve SVL

Applicable legislation

This gate valve complies with the leakage rates according to table 1, class 5, in the standard:

DIN 19569-4:2000

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