



TRANSDEV
STAC



zoom

WASH WATER
RECYCLING
DEMONSTRATION
USING THE
WATERCYCLE
CONCEPT

STAC consumes 2 400 m³ of water per year.

2000 m³ are user for vehicule exterior washing.

Today, all used waters go into the sewage system via the hydrocabon separator.

Since 12th October, a filtration unit installed by Watercycle has pumped directly into our separator tank.

Only the last wash ramp is supplied with town water

Commit to a sustainable development and environmentally-friendly approach.

Significantly reduce water consumption.

Measure the quantity of town water used by installing a meter on our wash system.

Measure precisely our consumption trend by performing periodic meter readings.

After a trial period of one month,
the following was noted:

A 73% reduction in water consumption on
vehicle wash operations.

The average water consumption for one vehicle
wash is today 80 litres, down from 300 litres.

Problem-free operation of the filtration unit.

No change in wash quality: no trace of residual
hydrocarbons on vehicle windows.

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SYSTEM



