Posicion / Position

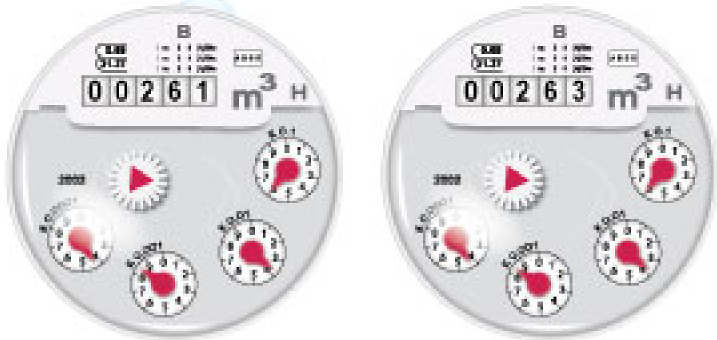
Fecha Date	Consumo m3 Consumption m3	Fecha Date	Consumo m3 Consumption m3	Diferencia m3 Difference m3

Lesamento di meter di awa

E cantidad di awa cu bo ta lesa riba e meter di awa, ta den meter cubico = M^3 y ta igual na 1000 Liter = mil Liter di awa. Den e ehempel, e bentana ta indica un diferencia di $2M^3$ = 2000 Liter di awa.

- Un manera pa haya sa si tin lek den bo sistema di tuberia ta ora un of mas di e flechanan cora riba e meter ta drey rond siendo cu bo a cera tur cranchi den cas.
- E uzo averahe di awa na Aruba pa un persona pa dia ta 150 liter. Esaki ta mas o menos $5M^3$ = 5000 liter di awa pa luna. E averahe di consumo domestico (pa un cas di 4 persona) na Aruba ta $21M^3$, pa luna.

Ehempel



Diferencia di $2M^3$ = 2000 Liter
Difference of $2M^3$ = 2000 Liters

Reading your meter

When reading your meter, the amount is indicated in M^3 (cubic meter) and is equal to 1000 Liters = one thousand Liters of water. In the sample above, the window in the meter indicates a difference of $2M^3$ = 2000 Liters of water.

- A way to discover if there is a leak in the water system of your home is when one or more of the red arrows on the meter are turning while your water taps are closed.
- The average usage of water per person in Aruba per day is approximately 150 Liters. This is about to $5M^3$ = 5000 Liters of water per month. The average domestic usage of water (4 person household) in Aruba is about $21M^3$ per month.