

## **Abstract**

### **Water processing device**

The invention proceeds from a water processing device which is provided for removing micro-pollutants, in particular medicaments, from water, said device comprising at least one filter unit (10a - 10c) which is provided for at least one filtering of water in at least one operating state and which comprises at least one tubular filter element (12a - 12c) with at least two end portions (14a - 14c, 16a - 16c), and comprising at least one adsorption unit (18a - 18c) which at least partially adsorbs the micro-pollutants in at least one operating state.

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It is proposed that the end portions (14a - 14c, 16a - 16c) enclose an inner angle of from 0° to 90° when in the assembled state.

(Fig 1)