

Kuohu Artesian Waters Oy  
Vesmiehentie 28  
41930 KUOHU  
FI

## TEST REPORT

0KUOHU/307

5.12.2025

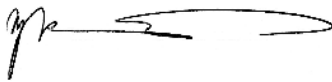
1(1)



Sample Id 25TV16753  
Sample name 4. K1  
Sampling date 12.11.2025 11:15  
Sampling by Tero  
Arrival date 12.11.2025

| Analysis                                   | Method Id | Unit | Result       |
|--------------------------------------------|-----------|------|--------------|
| Per- and polyfluoroalkyl substances (PFAS) | LA418*    |      | Not detected |

### KVVY Tutkimus Oy



Timo Järvenpää  
Scientific chemist

Digitally signed by allekirjoitus.kvvy.innolims.fi  
Date: 2025.12.05 08:37:09 +02:00  
Reason: InnoLIMS pdf sign

### DELIVERY

tero@kuohuwater.com

### METHOD REFERENCES

|       |                                 |
|-------|---------------------------------|
| LA418 | LA418, ISO 21675:2019, LC-MS-MS |
|-------|---------------------------------|

### MEASUREMENT UNCERTAINTIES

| Analysis                                    | Sample Id | Measurement uncertainty | Measurement date | Lab |
|---------------------------------------------|-----------|-------------------------|------------------|-----|
| Per- and polyfluoroalkyl substances (PFAS)* | 25TV16753 |                         | 25.11.2025       | A   |

A KVVY Tutkimus Oy / Tampere

\* = Accredited analysis, † = Information provided by customer  
Results relate only to the samples tested. Test report shall not be reproduced except in full without written approval of the laboratory.  
Microbiological measurement uncertainties are available on request.

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