SVISCISVS

Simplifying Progress

PFAS – Analysis Arium® Sterile Plus Filter

PFPeA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFHxA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFHpA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFHS <	Sample	Detection threshold	Detected Concentration	Unit	Method
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PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFTBA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFTBA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFLS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{LA} PFLS 0.5	PFHxA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFUNDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTrDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTrDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTPS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTDS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTDS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDDS	PFHpA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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PFTeDA0.5Under detection thresholdng/L (ppt)MS-00473871APFHxDA0.5Under detection thresholdng/L (ppt)MS-00473871APFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDDS0.5Under detection thresholdng/L (ppt)MS-00473871APFUDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt	PFDoDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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PFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNs0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection threshold<	PFTeDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFUnDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTrDS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection th	PFHxDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-EtFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871A8:2diPAP0.5Under detection thresholdng/L (ppt)MS-00473871PA	6:2 FTS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
N-MeFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} N-EtFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,Pk} 8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,Pk}	8:2 FTS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
N-EtFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{±P4} 8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{±P4}	10:2 FTS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1:PV}	N-MeFOSAA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
	N-EtFOSAA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; PV}
PFECHS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1;Pu}	8:2diPAP	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; PV}
	PFECHS	0.5	Under detection threshold	ng/L (ppt)	MS-00473871; PV

Execution and Analysis Procedure

The water analysis was executed by TÜV Rheinland Energy & Enviroment GmbH, an internationally recognized testing laboratory for special analytics, based on following measurement method: MS-0047387 Rev. 0, in accordance with DIN 38407-42, 2011-03. Relative expanded measurement uncertainty (k=2): 50 %.

^A=The method has been accredited.

 ${}^{\scriptscriptstyle {\sf PV}}\mbox{=}\mbox{The method has been partially validated}.$

The tests were performed with the Arium[®] Sterile Plus Filter attached to an Arium[®] Mini Plus, fed with tap water. The Sterile Plus Filter was flushed with 5 liters of ultrapure water before the sample was collected.

Sample	Detection threshold	Detected Concentration	Unit	Method
PFOA (linear)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOA (branched)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
PFOA (total)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOS (linear)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOS (branched)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
PFOS (total)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}

Execution and Analysis Procedure

The water analysis was executed by TÜV Rheinland Energy & Enviroment GmbH, an internationally recognized testing laboratory for special analytics, based on following measurement method: MS-0047387 Rev. 0, in accordance with DIN 38407-42, 2011-03. Relative expanded measurement uncertainty (k=2): 50 %.

^A=The method has been accredited.

 ${}^{\scriptscriptstyle {\sf PV}}\mbox{=}\mbox{The method has been partially validated}.$

The tests were performed with the Arium[®] Sterile Plus Filter attached to an Arium[®] Mini Plus, fed with tap water. The Sterile Plus Filter was flushed with 5 liters of ultrapure water before the sample was collected.

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