Test Report -Products



PASS

Report No.: 168479671a 001 Page 1 of 23

Client: NUWAVE LLC

Contact Information: 560 Bunker Ct. Vernon Hills, IL 60061, USA

Test item(s): 1 material
Identification/ Cookware

Model No(s): 31425, 31426, 31427, 31428, 31429, 31305, 31306, 31307,

31308,31309, 31405, 31406, 31407, 31408, 31409, 31415, 31416, 31417,31418, 31419,31410, 31411, 31412, 31610, 31612, 31439, 31424, 31413, 31310, 31311, 31312, 31313, 31901, 31902, 31903, 31904, 31905, 31906, 31907, 31908, 31909, 31911, 31913, 31914, 31915, 73111, 73112, 73113, 73101, 73102, 73103, 73021,

73022, 73023

Sample obtaining method: Sending by customer

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2024-04-18

Testing Period: 2024-04-23 to 2024-04-25

Place of testing: Chemical laboratory Shenzhen

Test Specification: Test result:

Polyfluoroalkyl Substances (PFAS) content

Other information:

Country of Origin: China Sales Destination: USA

According to customer's requirement, only the appointed materials have been tested.

For and on behalf of

TÜV Rheinland (Shenzhen) Co., Ltd.

2024-04-29 Liz Y. Y. Yu / Assistant Project Manager

Date Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.

This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.

"Decision Rule" document announced in our website (https://www.tuv.com/landingpage/en/qm-gcn/) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.



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Material List:

Item: Cookware

31425, 31426, 31427, 31428, 31429, 31305, 31306, 31307, 31308,31309, 31405, 31406, 31407, 31408, 31409, 31415, 31416, 31417,31418, 31419,31410, 31411, 31412, 31610, 31612, 31439, 31424, 31413, 31310, 31311, 31312, 31313, 31901, 31902, 31903, 31904, 31905, 31906, 31907, 31908, 31909, 31911, 31913, 31914, 31915, 73111, 73112, 73113, 73101, 73102, 73103, 73021,

73022, 73023

Material No.	Material	Color	Location
M001	Coating	Black/blue	Refer to photo



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1.Per-and polyfluoroalkyl substances (PFAS)

Test Method: For textile - Reference EN 17681-1:2022 / EN 17681-2:2022, determination by CI-

GCMS, GC-MSMS and LC-MSMS.

For others material- In house method, determination by CI-GCMS, GC-MSMS and LC-

MSMS.

Test Result:

Test No.				
		Materi	al No.	M001
Test Parameter	CAS NO	Unit	RL	Result
Perfluorooctanoic acid (PFOA)	335-67-1	mg/kg	0.01	< RL
Ammonium pentadecafluorooctanoate (APFO) *	3825-26-1	mg/kg	0.01	< RL
Sodium perfluorooctanoate (Na-PFOA) *	335-95-5	mg/kg	0.01	< RL
Potassium perfluorooctanoate (K-PFOA) *	2395-00-8	mg/kg	0.01	< RL
Silver perfluorooctanoate (Ag-PFOA) *	335-93-3	mg/kg	0.01	< RL
Perfluorooctanoyl fluoride (F-PFOA) *	335-66-0	mg/kg	0.01	< RL
Cobalt perfluorooctanoate (PFOA-Co) *	35965-01-6	mg/kg	0.01	< RL
Cesium perfluorooctanoate (PFOA-Cs) *	17125-60-9	mg/kg	0.01	< RL
Perfluorooctanoate N,N,N- trimethylmethanaminium *	32609-65-7	mg/kg	0.01	< RL
Lithium perfluorooctanoate (PFOA-Li) *	17125-58-5	mg/kg	0.01	< RL
Chromium(3+) perfluorooctanoate (1:3) (PFOA-Cr) *	68141-02-6	mg/kg	0.01	< RL
N,N,N-Triethylethanaminium perfluorooctanoate *	98241-25-9	mg/kg	0.01	< RL
Tetrapropylammonium perfluorooctanoate *	277749-00-5	mg/kg	0.01	< RL
2H,2H,3H,3H-Perfluoroundecanoic acid (8:3 -FTCA / H4PFUnA)	34598-33-9	mg/kg	0.01	< RL
Potassium 2H,2H,3H,3H- Perfluoroundecanoate (H4PFUnDA-K) *	83310-58-1	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2-FTS)	39108-34-4	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorodecan-1-ol (8:2-FTOH)	678-39-7	mg/kg	0.1	< RL
8:2 Mono[2-(perfluorooctyl)ethyl] phosphate (8:2-PAP)	57678-03-2	mg/kg	0.1	< RL
Perfluorooctane sulfonate (PFOS)	1763-23-1	mg/kg	0.01	< RL
Potassium Perfluorooctanesulfonate (PFOS-K) *	2795-39-3	mg/kg	0.01	< RL
"Perfluorooctanesulfonic acid, ammonium salt" (PFOS-NH₄) *	29081-56-9	mg/kg	0.01	< RL
N-Decyl-N,N-dimethyl-1-decanaminium perfluorooctanesulfonate(PFOS-DDA) *	251099-16-8	mg/kg	0.01	< RL



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Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH)) 2" 29457-72-5 mg/kg 0.01 < RL					
(PFOS-Li)* 2945/-/2-5 mg/kg 0.01 < RL		70225-14-8	mg/kg	0.01	< RL
tetraethylammonium (PFOS-N(C ₂ H ₈) _A)* 567/3-42-3 mg/kg 0.01 < RL		29457-72-5	mg/kg	0.01	< RL
Perfluorooctane sulfony fluoride (POSF) * 307-35-7 mg/kg 0.01		56773-42-3	mg/kg	0.01	< RL
Magnesium bis(perfluorooctane-1-sulfonate) (PFOS-Mg) * 91036-71-4 mg/kg 0.01 < RL		307-35-7	mg/kg	0.01	< RL
Piperidinium perfluorooctanesulfonate * 71463-74-6 mg/kg 0.01 < RL	,	91036-71-4		0.01	< RL
Tetrabutylammonium perfluorooctanesulfonate * 111873-33-7 mg/kg 0.01 < RL Perfluorooctanesulfonamide (PFOSA) 754-91-6 mg/kg 0.01 < RL N-methylperfluoro-1-octanesulfonamide (Me-FOSA) 31506-32-8 mg/kg 0.01 < RL N-methylperfluoro-1-octanesulfonamide (Sulfluramid) (Et-FOSA) 4151-50-2 mg/kg 0.01 < RL N-ethylperfluoro-1-octanesulfonamido) ethanol (MeFOSE) 754-91-6 mg/kg 0.01 < RL mg/kg 0.01 < RL N-ethylperfluoro-1-octanesulfonamido) ethanol (MeFOSE) 754-91-6 mg/kg 0.01 < RL mg/kg	· · · · · · · · · · · · · · · · · · ·	4021-47-0	mg/kg	0.01	< RL
perfluorooctanesulfonate * 1118/3-33-/ mg/kg 0.01 < RL	Piperidinium perfluorooctanesulfonate *	71463-74-6	mg/kg	0.01	< RL
N-methylperfluoro-1-octanesulfonamide (Me-FOSA) 31506-32-8 mg/kg 0.01 < RL		111873-33-7	mg/kg	0.01	< RL
(Me-FOSA) 31506-32-8 mg/kg 0.01 < RL	Perfluorooctanesulfonamide (PFOSA)	754-91-6	mg/kg	0.01	< RL
(Sulfluramid) (Et-FOSA) 4151-50-2 mg/kg 0.01 < RL	• •	31506-32-8	mg/kg	0.01	< RL
ethanol (MeFOSE) 24448-09-7 mg/kg 0.01 < RL		4151-50-2	mg/kg	0.01	< RL
hydroxyethyl)perfluorooctylsulphonamide (EtFOSE) 1691-99-2 mg/kg 0.01 < RL	, , , , , , , , , , , , , , , , , , , ,	24448-09-7	mg/kg	0.01	< RL
Perfluorononanoate Sodium-Salt (PFNA-Na) * Perfluorononanoate ammounium salt (APFN) * Potassium perfluorononanoate (PFNA-K) * Piperidinium perfluorononanoate * Methanaminium perfluorononanoate * Cyclohexanaminium perfluorononanoate * Perfluoro-n-decanoic acid (PFDA) * Perfluorodecanoate Sodium-salt (PFDA - Na) * Perfluorodecanoate ammonium salt (APFDA) * Perfluorodecanoate (PFDA-K) * Potassium perfluorononanoate * Perfluorodecanoate ammonium salt (APFDA) * Potassium perfluorodecanoate (PFDA-K) * Potassium perfluorodecanoate (PFDA-Li) * Potassium perfluorodecanoate (PFDA-Ag) * Silver perfluorodecanoate (PFDA-Ag) *	hydroxyethyl)perfluorooctylsulphonamide	1691-99-2	mg/kg	0.01	< RL
Na) * 21049-39-8 mg/kg 0.01 < RL Perfluorononanoate ammounium salt (APFN) * 4149-60-4 mg/kg 0.01 < RL	Perfluoro-n-nonanoic acid (PFNA)	375-95-1	mg/kg	0.01	< RL
(APFN) * 4149-60-4 mg/kg 0.01 < RL Potassium perfluorononanoate (PFNA-K) * 21049-38-7 mg/kg 0.01 < RL Silver perfluorononanoate (PFNA-Ag) * 7358-16-9 mg/kg 0.01 < RL Piperidinium perfluorononanoate * 95682-66-9 mg/kg 0.01 < RL Methanaminium perfluorononanoate * 77032-23-6 mg/kg 0.01 < RL Cyclohexanaminium perfluorononanoate * 328531-06-2 mg/kg 0.01 < RL Perfluoro-n-decanoic acid (PFDA) 335-76-2 mg/kg 0.01 < RL Perfluorodecanoate Sodium-salt (PFDA - Na) * 3830-45-3 mg/kg 0.01 < RL Perfluorodecanoate ammonium salt (APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL		21049-39-8	mg/kg	0.01	< RL
Silver perfluorononanoate (PFNA-Ag) * 7358-16-9 mg/kg 0.01 < RL Piperidinium perfluorononanoate * 95682-66-9 mg/kg 0.01 < RL Methanaminium perfluorononanoate * 77032-23-6 mg/kg 0.01 < RL Cyclohexanaminium perfluorononanoate * 328531-06-2 mg/kg 0.01 < RL Perfluoro-n-decanoic acid (PFDA) 335-76-2 mg/kg 0.01 < RL Perfluorodecanoate Sodium-salt (PFDA - Na) * 3830-45-3 mg/kg 0.01 < RL Perfluorodecanoate ammonium salt (APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL		4149-60-4	mg/kg	0.01	< RL
Piperidinium perfluorononanoate * 95682-66-9 mg/kg 0.01 < RL Methanaminium perfluorononanoate * 77032-23-6 mg/kg 0.01 < RL Cyclohexanaminium perfluorononanoate * 328531-06-2 mg/kg 0.01 < RL Perfluoro-n-decanoic acid (PFDA) 335-76-2 mg/kg 0.01 < RL Perfluorodecanoate Sodium-salt (PFDA - Na) * 3830-45-3 mg/kg 0.01 < RL Perfluorodecanoate ammonium salt (APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL	Potassium perfluorononanoate (PFNA-K) *	21049-38-7	mg/kg	0.01	< RL
Methanaminium perfluorononanoate *77032-23-6mg/kg0.01< RLCyclohexanaminium perfluorononanoate *328531-06-2mg/kg0.01< RL	Silver perfluorononanoate (PFNA-Ag) *	7358-16-9	mg/kg	0.01	< RL
Cyclohexanaminium perfluorononanoate * 328531-06-2 mg/kg 0.01 < RL Perfluoro-n-decanoic acid (PFDA) 335-76-2 mg/kg 0.01 < RL Perfluorodecanoate Sodium-salt (PFDA - Na) * 3830-45-3 mg/kg 0.01 < RL Perfluorodecanoate ammonium salt (APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL	Piperidinium perfluorononanoate *	95682-66-9	mg/kg	0.01	< RL
Perfluoro-n-decanoic acid (PFDA) Perfluorodecanoate Sodium-salt (PFDA - Na) * Perfluorodecanoate ammonium salt (APFDA) * Potassium perfluorodecanoate (PFDA-K) * Lithium perfluorodecanoate (PFDA-Li) * Silver perfluorodecanoate (PFDA-Ag) * 335-76-2 mg/kg 0.01 < RL 3830-45-3 mg/kg 0.01 < RL 3108-42-7 mg/kg 0.01 < RL 51604-85-4 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Li) * 5784-82-7 mg/kg 0.01 < RL	Methanaminium perfluorononanoate *	77032-23-6	mg/kg	0.01	< RL
Perfluorodecanoate Sodium-salt (PFDA - Na) * 3830-45-3 mg/kg 0.01 < RL Perfluorodecanoate ammonium salt (APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL	Cyclohexanaminium perfluorononanoate *	328531-06-2	mg/kg	0.01	< RL
Na) * Perfluorodecanoate ammonium salt (APFDA) * Potassium perfluorodecanoate (PFDA-K) * Lithium perfluorodecanoate (PFDA-Li) * Silver perfluorodecanoate (PFDA-Ag) * 3830-45-3 mg/kg 0.01 < RL mg/kg 0.01 < RL \$4743-32-8 mg/kg 0.01 < RL \$4743-32-8 mg/kg 0.01 < RL	Perfluoro-n-decanoic acid (PFDA)	335-76-2	mg/kg	0.01	< RL
(APFDA) * 3108-42-7 mg/kg 0.01 < RL Potassium perfluorodecanoate (PFDA-K) * 51604-85-4 mg/kg 0.01 < RL Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL	,	3830-45-3	mg/kg	0.01	< RL
Lithium perfluorodecanoate (PFDA-Li) * 84743-32-8 mg/kg 0.01 < RL Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL		3108-42-7	mg/kg	0.01	< RL
Silver perfluorodecanoate (PFDA-Ag) * 5784-82-7 mg/kg 0.01 < RL	Potassium perfluorodecanoate (PFDA-K) *	51604-85-4	mg/kg	0.01	< RL
	Lithium perfluorodecanoate (PFDA-Li) *	84743-32-8	mg/kg	0.01	< RL
Perfluoroundecanoic acid (PFUnA) 2058-94-8 mg/kg 0.01 < RL	Silver perfluorodecanoate (PFDA-Ag) *	5784-82-7	mg/kg	0.01	< RL
	Perfluoroundecanoic acid (PFUnA)	2058-94-8	mg/kg	0.01	< RL



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Perfluoroundecanoic acid sodium salt (PFUnDA-Na) *	60871-96-7	mg/kg	0.01	< RL
Ammonium perfluoroundecanoate (PFUnDA-NH4) *	4234-23-5	mg/kg	0.01	< RL
Potassium perfluoroundecanoate (PFUnDA-K) *	30377-53-8	mg/kg	0.01	< RL
Calcium perfluoroundecanoate (PFUnDA-Ca) *	97163-17-2	mg/kg	0.01	< RL
n-Perfluorododecanoic acid (PFDoA)	307-55-1	mg/kg	0.01	< RL
Ammonium perfluorododecanoate (PFDoA-NH4) *	3793-74-6	mg/kg	0.01	< RL
Perfluorohexanoyl fluoride (PFHxA-F)	355-38-4	mg/kg		< RL
Sodium perfluorododecanoate (PFDoDA-Na) *	60872-01-7	mg/kg	0.01	< RL
Perfluorotridecanoic acid (PFTrA)	72629-94-8	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorooctanesulfonate (6:2 FTS), sodium salt	27619-94-9	mg/kg		< RL
Ammonium perfluorotridecanoate (PFTrDA-NH4) *	4288-72-6	mg/kg	0.01	< RL
Perfluorohexylsulfonyl chloride (PFHxS-CI)	55591-23-6	mg/kg		< RL
n-Perfluorotetradecanoic acid (PFTeA)	376-06-7	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2 FTS), Sodium Salt	27619-96-1	mg/kg		< RL
Perfluoro-3,7-dimethyloctanoic acid (PF-3,7-DMOA)	172155-07-6	mg/kg	0.01	< RL
Perfluorodecane sulfonic acid (PFDS)	335-77-3	mg/kg	0.01	< RL
Perfluorodecanesulfonate / Henicosafluoro- 1-decanesulfonic acid anion *9	126105-34-8	mg/kg	0.01	< RL
Perfluorodecanesulfonate Sodium-salt (PFDS-Na) *	2806-15-7	mg/kg	0.01	< RL
Perfluorodecanesulfonate K-salt (PFDS-K) *	2806-16-8	mg/kg	0.01	< RL
Perfluorodecanesulfonic acid ammonium salt (PFDS-NH ₄) *	67906-42-7	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorododecanesulfonic acid (10:2-FTS)	120226-60-0	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorododecan-1-ol (10:2-FTOH)	865-86-1	mg/kg	0.1	< RL
Perfluorooctylphosphoic acid (PFOPA/C8-PFPA)	40143-78-0	mg/kg	0.1	< RL
Perfluoro-n-hexanoic acid (PFHxA)	307-24-4	mg/kg	0.01	< RL
Ammonium perfluorohexanoate (PFHxA-NH ₄) *	21615-47-4	mg/kg	0.01	< RL
Potassium perfluorohexanoate (PFHxA-K) *	3109-94-2	mg/kg	0.01	< RL
Sodium perfluorohexanoate (PFHxA-Na) *	2923-26-4	mg/kg	0.01	< RL
Silver perfluorohexanoate (PFHxA-Ag) *	336-02-7	mg/kg	0.01	< RL



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Lithium perfluorohexanoate (PFHxA-Li) *	90430-61-8	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorooctan-1-ol (6:2-FTOH)	647-42-7	mg/kg	0.1	< RL
Perfluorohexanesulfonic acid (PFHxS)	355-46-4	mg/kg	0.01	< RL
Perfluorohexanesulfonate Sodium-salt				
(PFHxS-Na) *	82382-12-5	mg/kg	0.01	< RL
Ammonium perfluorohexane-1-sulphonate	00050 00 5		0.04	A DI
(PFHxS-NH4) *	68259-08-5	mg/kg	0.01	< RL
Perfluorohexanesulfonate Potassium-salt	3871-99-6	mg/kg	0.01	< RL
(PFHxS-K) *	307 1-99-0	mg/kg	0.01	- IXL
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	55120-77-9	mg/kg	0.01	< RL
lithium salt (1:1) (PFHxS-Li) *				
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc	70136-72-0	mg/kg	0.01	< RL
salt (PFHxS-Zn) *				
Ethanaminium, N-[4-[[4-				
(diethylamino)phenyl][4-(ethylamino)-1-	1010100 01			
naphthalenyl]methylene]-2,5-cyclohexadien-	1310480-24-	mg/kg	0.01	< RL
1-ylidene]-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6	0			
-tridecafluoro-1-hexanesulfonate (1:1)				
(Calculated in terms of PFHxS) * Methanaminium, N-[4-[[4-				
(dimethylamino)phenyl][4-(ethylamino)-1-				
naphthalenyl]methylene]-2,5-cyclohexadien-	1310480-27-			
1-ylidene]-N-methyl-,	3	mg/kg	0.01	< RL
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-				
hexanesulfonate (1:1) *				
Methanaminium, N-[4-[[4-				
(dimethylamino)phenyl][4-(phenylamino)-1-	· ·			
naphthalenyl]methylene]-2,5-cyclohexadien-	1310480-28-		0.04	4 DI
1-ylidene]-N-methyl-,	4	mg/kg	0.01	< RL
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-				
hexanesulfonate (1:1) *				
Beta-Cyclodextrin, compd. with	1329995-45-			
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	0	mg/kg	0.01	< RL
hexanesulfonic acid ion(1-)(1:1) *	0			
Quinolinium, 1-(carboxymethyl)-4-[2-[4-[4-				
(2,2-diphenylethenyl)phenyl]-1,2,3,3a,4,8b-	1462414-59-			_
hexahydrocyclopent[b]indol-7-yl]ethenyl]-,	0	mg/kg	0.01	< RL
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-				
hexanesulfonate (1:1) *				
Gamma-Cyclodextrin, compd. with	1329995-69-	m = //	0.04	ים ע
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	8	mg/kg	0.01	< RL
hexanesulfonic acid ion(1-)(1:1) *				
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	92011-17-1	ma/ka	0.01	< RL
cesium salt (1:1) (PFHxS-CsH) *	32011-11-1	mg/kg	0.01	\ \L
Cesium sait (1.1) (FFHXS-CSF)				



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			1	
Perflurohexane sulphonyl fluoride *	423-50-7	mg/kg	0.01	< RL
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	341035-71-0	mg/kg	0.01	< RL
gallium salt (9CI) *				
lodonium, bis[4-(1,1-dimethylethyl)phenyl]-,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	213740-81-9	mg/kg	0.01	< RL
hexanesulfonate (1:1) *				
lodonium, bis[(1,1-dimethylethyl)phenyl]-,				
salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-	866621-50-3	ma/ka	0.01	< RL
tridecafluoro-1-hexanesulfonic acid (1:1)	000021-30-3	mg/kg	0.01	< KL
(9CI) *				
lodonium, bis[4-(1,1-				
dimethylpropyl)phenyl]-, salt with	404555 74 0		0.04	₄ DI
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	421555-74-0	mg/kg	0.01	< RL
hexanesulfonic *				
lodonium, diphenyl-,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	153443-35-7	mg/kg	0.01	< RL
hexanesulfonate (1:1) *				
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	72033-41-1	mg/kg	0.01	< RL
compd. with N,N-diethylethanamine (1:1) *				
N,N,N-triethylethanaminium	400407.55.0		0.04	4 DI
tridecafluorohexane-1-sulfonate *	108427-55-0	mg/kg	0.01	< RL
N,N,N-tributylbutan-1-aminium	400407.54.0		0.04	4 DI
tridecafluorohexane-1-sulfonate *	108427-54-9	mg/kg	0.01	< RL
Methanaminium, N,N,N-trimethyl-, salt with				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	189274-31-5	mg/kg	0.01	< RL
hexanesulfonic acid (1:1) *				
1-Hexanesulfonic acid,	4407047.57			
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	1187817-57-	mg/kg	0.01	< RL
compd. With pyrrolidine (1:1) *	7			
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	41184-65-0	mg/kg	0.01	< RL
neodymium(3+) salt (3:1) *				
Tridecafluorohexanesulphonic acid,	70005 40 0		0.04	. DI
compound with 2,2'-iminodiethanol (1:1) *	70225-16-0	mg/kg	0.01	< RL
1-Hexanesulfonic acid,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-,	202189-84-2	mg/kg	0.01	< RL
compd.with 2-methyl-2-propanamine (1:1) *				
Phosphonium, triphenyl(phenylmethyl)-,	4000507.50			
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-	mg/kg	0.01	< RL
hexanesulfonate (1:1) *	3			
Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-,				
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	425670-70-8	mg/kg	0.01	< RL
hexanesulfonate (1:1) *				
` /	1			



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Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) *	911027-68-4	mg/kg	0.01	< RL
Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonate (1:1) *	910606-39-2	mg/kg	0.01	< RL
Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonate (1:1) *	144116-10-9	mg/kg	0.01	< RL
Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonate (1:1) *	341548-85-4	mg/kg	0.01	< RL
Sulfonium, (thiodi-4,1-phenylene)bis [diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6 -tridecafluoro-1-hexanesulfonic acid (1:2) *	421555-73-9	mg/kg	0.01	< RL
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1) *	350836-93-0	mg/kg	0.01	< RL
Dibenzo[k,n] [1,4,7,10,13]tetraoxathiacyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) *	928049-42-7	mg/kg	0.01	< RL
Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with perfluorohexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3.3.1.13,7]dec-2-yl methacrylate, 3-hydroxytricyclo [3.3.1.13,7]dec-1-yl methacrylate and tetrahydro-2-oxo-3-furanyl methacrylate *	911027-69-5	mg/kg	0.01	< RL
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1) *	41242-12-0	mg/kg	0.01	< RL
Pentafluoropropionic acid (PFPrA)	422-64-0	mg/kg	0.01	< RL
Sodium pentafluoropropanoate (PFPrA-Na) *	378-77-8	mg/kg	0.01	< RL
Potassium perfluoropropanoate (PFPrA-K) *	378-76-7	mg/kg	0.01	< RL
Perfluoro-n-butanoic acid (PFBA)	375-22-4	mg/kg	0.01	< RL
Silver perfluorobutanoate (PFBA-Ag) *	3794-64-7	mg/kg	0.01	< RL
Potassium heptafluorobutanoate (PFBA-K) *	2966-54-3	mg/kg	0.01	< RL
Sodium perfluorobutanoate (PFBA-Na) *	2218-54-4	mg/kg	0.01	< RL
Ammonium perfluorobutanoate (PFBA-NH4) *	10495-86-0	mg/kg	0.01	< RL
Perfluoro-n-pentanoic acid (PFPeA)	2706-90-3	mg/kg	0.01	< RL



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Potasium perfluoropentanoate (PFPeA-K) *	336-23-2	mg/kg	0.01	< RL
Sodium perfluoropentanoate (PFPeA-Na) *	2706-89-0	mg/kg	0.01	< RL
Ammonium perfluoropentanoate (PFPeA-NH4) *	68259-11-0	mg/kg	0.01	< RL
Lithium perfluoropentanoate (PFPeA-Li) *	198482-22-3	mg/kg	0.01	< RL
Silver perfluoropentanoate (PFPeA-Ag) *	2795-30-4	mg/kg	0.01	< RL
Perfluoro-n-heptanoic acid (PFHpA)	375-85-9	mg/kg	0.01	< RL
Potassium perfluoroheptanoate (PFHpA-K) *	21049-36-5	mg/kg	0.01	< RL
Sodium perfluoroheptanoate (PFHpA-Na) *	20109-59-5	mg/kg	0.01	< RL
Ammonium perfluoroheptanoate (PFHpA-NH4) *	6130-43-4	mg/kg	0.01	< RL
Silver perfluoroheptanoate (PFHpA-Ag) *	424-05-5	mg/kg	0.01	< RL
Cesium perfluoroheptanoate (PFHpA-Cs) *	171198-24-6	mg/kg	0.01	< RL
Lithium perfluoroheptanoate (PFHpA-Li) *	60871-90-1	mg/kg	0.01	< RL
Nonacosafluoropentadecanoic acid (PFPeDA)	141074-63-7	mg/kg	0.01	< RL
Perfluorohexadecanoic Acid (PFHxDA)	67905-19-5	mg/kg	0.01	< RL
2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)propanoic acid (HFPO-DA)	13252-13-6	mg/kg	0.01	< RL
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, ammonium salts (HFPO-DA-NH ₄) *	62037-80-3	mg/kg	0.01	< RL
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, K- salts (HFPO-DA-K) *	67118-55-2	mg/kg	0.01	< RL
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, its acyl halides (HFPO-DA-F) *	2062-98-8	mg/kg	0.01	< RL
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	919005-14-4	mg/kg	0.01	< RL
Sodium dodecafluoro-3H-4,8-dioxanonanoate (NaDONA) *	2250081-67- 3	mg/kg	0.01	< RL
Ammonium 4,8-dioxa-3H- perfluorononanoate (ADONA) *	958445-44-8	mg/kg	0.01	< RL
7H-Perfluoroheptanoic acid (HPFHpA)	1546-95-8	mg/kg	0.01	< RL
2,2,3,3,4,4,5,5,6,6,7,7- DODECAFLUOROHEPTANOIC ACID, SODIUM SALT (HPFHpA-Na) *	2264-25-7	mg/kg	0.01	< RL
2H,2H-Perfluorodecanoic acid (H2PFDA)	27854-31-5	mg/kg	0.01	< RL
Tetrabutylphosphonium 2H,2H- Perfluorodecanoate *	882489-14-7	mg/kg	0.01	< RL
Perfluorobutanesulfonic acid (PFBS)	375-73-5	mg/kg	0.01	< RL



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1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonyl fluoride (PFBS-F) *	375-72-4	mg/kg	0.01	< RL
Potassium nonafluoro-1-butanesulfonate (PFBS-K) *	29420-49-3	mg/kg	0.01	< RL
Nonafluorobutanesulfonic Acid Hydrate (PFBS-H₂O) *	59933-66-3	mg/kg	0.01	< RL
N,N,N,-triethylethanaminium				
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-	25628-08-4	mg/kg	0.01	< RL
sulfonate (PFBS-N(C ₂ H ₅) ₄) *	25020-00-4	mg/kg	0.01	- 102
	101051 05 5	,,	0.04	. DI
lithium perfluorobutanesulfonate (PFBS-Li) *	131651-65-5	mg/kg	0.01	< RL
Magnesium perfluorobutanesulfonate (PFBS-Mg) *	507453-86-3	mg/kg	0.01	< RL
1-Butanesulfonic acid, 1,1,2,2,3,3,4,4,4-				
nonafluoro-, sodium salt (1:1) (PFBS-Na) *	60453-92-1	mg/kg	0.01	< RL
Morpholinium perfluorobutanesulfonate				
(PFBS-NC4H9O) *	503155-89-3	mg/kg	0.01	< RL
Ammonium 1,1,2,2,3,3,4,4,4-				
nonafluorobutane-1-sulphonate (PFBS-	68259-10-9	mg/kg	0.01	< RL
NH4) *	00233-10-3	mg/kg	0.01	TILL
Tetrabutyl-phosphonium nonafluoro-butane-				
	220689-12-3	mg/kg	0.01	< RL
1-sulfonate (PFBS-P(C4H9)4) *				
Triphenyl Sulfonium Perfluorobutane	144317-44-2	mg/kg	0.01	< RL
Sulfonate (PFBS-S(C6H5)3) *				
Dimethyl(phenyl)sulfanium				
perfluorobutanesulfonate (PFBS-S	220133-51-7	mg/kg	0.01	< RL
(CH3)2C6H5) *				
1-(4-butoxy-1-				
naphthyl)tetrahydrothiophenium		mg/kg	0.01	< RL
nonafluorobutane-1-sulfonate, EC No.:468-		mg/kg	0.01	1112
770-4 (PFBS-SC18H23O) *	Y			
Perfluoroheptanesulfonic acid (PFHpS)	375-92-8	mg/kg	0.01	< RL
Sodium perfluoroheptane sulfonate	21934-50-9	mg/kg	0.01	< RL
(PFHpS-Na) *	21001 00 0	mg/kg	0.01	
Potassium Perfluoroheptanesulfonate	60270-55-5	mg/kg	0.01	< RL
(PFHpS-K) *	00270-33-3	ilig/kg	0.01	\
Bis(2-hydroxyethyl)ammonium	70225 45 0	ma/lea	0.01	∠ DI
perfluoroheptanesulfonate *	70225-15-9	mg/kg	0.01	< RL
Lithium perfluoroheptanesulfonate (PFHpS-	447000 54 0		0.04	4 DI
Li) *	117806-54-9	mg/kg	0.01	< RL
Ammonium perfluoroheptanesulfonate				
(PFHpS-NH4) *	68259-07-4	mg/kg	0.01	< RL
1H,1H,2H,2H-Perfluorohexanesulfonic acid				
(4:2-FTS)	757124-72-4	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorooctanesulfonic acid				
	27619-97-2	mg/kg	0.1	< RL
(6:2 FTS)				
1H,1H,2H,2H-Perfluorohexan-1-ol (4:2-	2043-47-2	mg/kg	0.1	< RL
FTOH)				



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6:2 Mono[2-(perfluorohexyl)ethyl] phosphate (6:2-PAP)	57678-01-0	mg/kg	0.1	< RL
10:2 Mono[2-(perfluorodecyl)ethyl] Phosphate (10:2-PAP)	57678-05-4	mg/kg	0.1	< RL
Bis[2-(tridecafluorohexyl)ethoxy]phosphinic acid (6:2-diPAP)	57677-95-9	mg/kg	0.1	< RL
Sodium bis(1H,1H,2H,2H- perfluorooctyl)phosphate (6:2 diPAP-Na) *	407582-79-0	mg/kg	0.1	< RL
6:2/8:2 Fluorotelomer phosphate diester (6:2/8:2-diPAP)	943913-15-3	mg/kg	0.1	< RL
Bis[2-(perfluorooctyl)ethyl] Phosphate/ 8:2 Fluorotelomer phosphate diester (8:2- diPAP)	678-41-1	mg/kg	0.1	< RL
Sodium bis(1H,1H,2H,2H-perfluorodecyl)phosphate (8:2 diPAP-Na) *	114519-85-6	mg/kg	0.1	< RL
N-[(heptadecafluorooctyl)sulfonyl]-N-methylglycine (N-MeFOSAA)	2355-31-9	mg/kg	0.01	< RL
N-Ethyl-N- [(heptadecafluorooctyl)sulphonyl]glycine (N- EtFOSAA)	2991-50-6	mg/kg	0.01	< RL
Perfluorooctadecanoic acid (PFODA)	16517-11-6	mg/kg	0.01	< RL
Perfluorononane sulfonic acid (PFNS)	68259-12-1	mg/kg	0.01	< RL
Sodium perfluoro-1-nonanesulfonate (PFNS-Na) *	98789-57-2	mg/kg	0.01	< RL
ammonium nonadecafluorononanesulphonate (PFNS- NH4) *	17202-41-4	mg/kg	0.01	< RL
Perfluorononanesulfonate potassium/Nonadecafluorononane-1- sulfonic acid potassium salt (PFNS-K) *	29359-39-5	mg/kg	0.01	< RL
1H,1H,2H,2H-perfluorotetradecan-1-ol (12:2 FTOH)	39239-77-5	mg/kg	0.1	< RL
N-Methylperfluoro-1-hexane sulfonamide (N-Me-FHxSA)	68259-15-4	mg/kg	0.01	< RL
Perfluorohexane sulfonamide (PFHxSA)	41997-13-1	mg/kg	0.01	< RL
Perfluoropentane-1-sulphonic acid (PFPeS)	2706-91-4	mg/kg	0.01	< RL
Sodium perfluoropentanesulfonate (PFPeS-Na) *	630402-22-1	mg/kg	0.01	< RL
Potassium perfluoropentane-1-sulphonate (PFPeS-K) *	3872-25-1	mg/kg	0.01	< RL
Bis(2-hydroxyethyl)ammonium perfluoropentanesulfonate *	70225-17-1	mg/kg	0.01	< RL
Ammonium perfluoropentanesulfonate (PFPeS-NH4) *	68259-09-6	mg/kg	0.01	< RL
1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methylbutane-1-sulphonamide (N-MeFBSE)	34454-97-2	mg/kg	0.01	< RL



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2H-Perfluoro-2-decenoic acid (8:2 FTUCA)	70887-84-2	mg/kg	0.1	< RL
3-Perfluoropropyl propanoic acid (3:3 FTCA)	356-02-5	mg/kg	0.1	< RL
3-Perfluoropentyl propanoic acid (5:3 FTCA)	914637-49-3	mg/kg	0.1	< RL
2-Perfluorohexyl ethanoic acid (6:2 FTCA)	53826-12-3	mg/kg	0.1	< RL
3-Perfluoroheptyl propanoic acid (7:3 FTCA)	812-70-4	mg/kg	0.1	< RL
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	151772-58-6	mg/kg	0.1	< RL
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	113507-82-7	mg/kg	0.1	< RL
Perfluoro-4-methoxybutanoic acid (PFMBA)	863090-89-5	mg/kg	0.1	< RL
Perfluoro-3-methoxypropanoic acid (PFMPA)	377-73-1	mg/kg	0.1	< RL
N-(3- (Dimethylamino)propyl)tridecafluorohexanes ulphonamide (N-AP-FHxSA)	50598-28-2	mg/kg	0.1	< RL
Methyl pentadecafluorootanoate (MePFOA)	376-27-2	mg/kg	0.1	< RL
Ethyl perfluorooctanoate (EtPFOA)	3108-24-5	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorodecyl acrylate (8:2-FTA)	27905-45-9	mg/kg	0.1	< RL
Perfluorooctylethyl Methacrylate (8:2-FTMAC)	1996-88-9	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorododecyl acrylate (10:2-FTA)	17741-60-5	mg/kg	0.1	< RL
1H, 1H, 2H, 2H- Perfluorodecyldichloromethylsilane (C8- PFSi)	3102-79-2	mg/kg	0.1	< RL
8:2 Fluorotelomer olefin (8:2 FTO)	21652-58-4	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorooctyl methacrylate (6:2-FTMAC)	2144-53-8	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorooctyl acrylate (6:2-FTA)	17527-29-6	mg/kg	0.1	< RL
1H,1H-Pentadecafluorooctyl acrylate (7:1-FTA)	307-98-2	mg/kg	0.1	< RL
Perfluorooctyl iodide (PFOI)	507-63-1	mg/kg	0.1	< RL
1H,1H,2H,2H-Heptadecafluoro-1-iododecane (8:2-FTI)	2043-53-0	mg/kg	0.1	< RL
2-(Perfluorodecyl)ethyl methacrylate (10:2 FTMA)	2144-54-9	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorododecyl iodide (10:2 FTI)	2043-54-1	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorotetradecyl iodide (12:2 FTI)	30046-31-2	mg/kg	0.1	< RL
1H,1H,2H,2H-Nonafluorohexyl Methacrylate (4:2 FTMA)	1799-84-4	mg/kg	0.1	< RL



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Perfluorohexyl iodide (PFHxI)	355-43-1	mg/kg	0.1	< RL
1H,1H-Pentadecafluoro-1-octanol (7:1 FTOH)	307-30-2	mg/kg	0.1	< RL
Heptafluorobutyramide (PFBA-NH2)	662-50-0	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorooctyl iodide (6:2 FTI)	2043-57-4	mg/kg	0.1	< RL
1H,1H,2H,2H-Perfluorodecyltriethoxysilane (8:2 FTESi)	101947-16-4	mg/kg	0.1	< RL

Abbreviation: < = Less than

RL = Reporting Limit

mg/kg = milligram per kilogram μg/m² = microgram per square metre

Remark:

*1. The test result was reported as its related compound



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Product



31309-1-3PC RUSTIC COPPER FRY PAN SET (provided by client)



31310-12 pc Lilac Purple cookware set(provided by client)



31311-12 pc Pistachio Green cookware set(provided by client)



31312-12 pc Tinsel Silver cookware set(provided by client)



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31313-12 pc Mocha Brown cookware set(provided by client)



31413-12 pc Apricot Orange cookware set(provided by client)



31424-12 pc Copper cookware set(provided by client)



31425-Cool Grey (provided by client)



31426-Vanilla Cream (provided by client)



31427- Cozy Blue(Provided by client)



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31305-3PC COOL GRAY FRY PAN SET (provided by client)



31306-3PC VANILLA CREAM FRY PAN SET (provided by client)



31307-3PC COZY BLUE FRY PAN SET (provided by client)



31308-3PC ROSEMARY GREEN FRY PAN SET (provided by client)



31309-3PC RUSTIC COPPER FRY PAN SET (provided by client)



31405-7PC COOL GRAY COOKWARE SET (provided by client)



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31406-7PC VANILLA CREAM COOKWARE SET (provided by client)



31407-7PC COZY BLUE COOKWARE SET (provided by client)



31408-7PC ROSEMARY GREEN COOKWARE SET (provided by client)



31409-7PC RUSTIC COPPER COOKWARE SET (provided by client)



31410-12PC CLAY/TAUPE COOKWARE SET (provided by client)



31411-12PC DEEP BLUE COOKWARE SET (provided by client)



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31412-12PC DUSTY PINK COOKWARE SET (provided by client)



31415-9PC COOL GRAY COOKWARE SET (provided by client)



31416-9PC VANILLA CREAM COOKWARE SET (provided by client)



31417-9PC COZY BLUE COOKWARE SET (provided by client) TÜV



31418-9PC ROSEMARY GREEN COOKWARE SET (provided by client)



31419-9PC RUSTIC COPPER COOKWARE SET (provided by client)



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31439-3QT FORGED GRILL PAN (provided by client)



31610-PRO-SMART 9PC SS DURALON COOKWARE SET (provided by client)



31612-2pc Pro-Smart Fry Pan Set (8" + 12") (provided by client)



31428-Rosemary Green (provided by client)



31429-Rustic Copper (provided by client)



31901-13 pc Black Coffee cookware set(provided by client)



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31902-13 pc Golden Rod cookware set(provided by client)



31903-13 pc Mint Green cookware set(provided by client)



31904-13 pc Blueberry cookware set31904-13 pc Blueberry cookware set



31905-13 pc Avocado cookware set(provided by client)



31906-13 pc Cinammon cookware set(provided by client)



31907-13 pc Eggplant cookware set(provided by client)



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31908-13 pc 0yster cookware set(provided by client)



31909-13 pc Poppy Blue cookware set(provided by client)



31911-13 pc Black Coffee cookware set(provided by client)



31913-13 pc Mint Green cookware set(provided by client)



31914-13 pc Blueberry cookware set(provided by client)



31915-13 pc Avocado cookware set(provided by client)



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73021-2pc Fry Pan (copper)(provided by client)



73022-2pc Fry Pan (Cool Gray)(provided by client)



73023-2pc Fry Pan (Cozy Blue)(provided by client)



73101-10 pc Copper cookware set(provided by client)



73102-10pc (Cool Gray)(provided by client)



73103-10 pc Cozy Blue cookware set(provided by client)



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73111-11pc (Black Coffee)(provided by client)



73112-11 pc 0yster cookware set(provided by client)



73113-11 pc Poppy Blue cookware set(Provided by client)



General Terms and Conditions of Business of TÜV Rheinland in Greater China

- Scope
 These General Terms and Conditions of Business of TÜV Rhenland in Greater China ("CTCB") is made between the client and one or more member entities of TÜV Rhenland. In Greater China as applicable as the case may be ("TÜV Rhenland"). The Greater China here fere first Inhalland China, Hong Kong and Taiwan. The client hereof Includes:

 a natural person capable to form legsly briding contracts under the applicable laws who concludes the contract not for the purpose of a daily use.

 The contract of the purpose of a daily use.

 The showing terms and conditions apply to agreed services including consultancy services, information, delevers and similar services as well as an actifically services and other secondary information, delevers and similar services as well as an actifically services and other secondary. Any standard terms and conditions of the client of any nature shall not apply and shall hereby be expressly exclude. No standard contractal terms and conditions of the client of any nature shall not apply and shall hereby be expressly exclude. No standard contractal terms and conditions of the client all form part of the contract even if TÜV Rheinland does not explicitly object to them.

 In the contact of an ongoing business reliativiship with the client, this CTCB shall also apply to individual case.

Unless otherwise agreed, all quotations submitted by TÜV Rheinland can be changed by TÜV Rheinland without notice prior to its acceptance and confirmation by the other party.

Coming into effect and duration of contracts

- Coming into effect and duration of contracts

 The contract shall come ist offect for the agreed terms upon the quotation letter of TUV Rheinland or a separate contractual document being signed by both contracting parties, or upon the works requested by the contract of t
- 3.3

Scope of services

- Scope of services

 The scope and type of the services to be provided by TUV. Rhankand shall be specified in the contractually agreed services scope of TUV Rhankand exists, then the written confirmation of code by TUV. Rhankand shall be some scope of TUV Rhankand exists, then the written confirmation of order by TUV Rhankand shall be decisive for the service to be provided. Unless otherwise agreed, services beyond the scope of the translation of such that the service description, as well as the intended use and application of such) are not owned. In particular, no responsibility is assumed for the design services of the service description, as well as the intended use and application of such) are not resided use of an examined part, product, process or plant. The agreed services shall be performed in compliance with the regulations in force at the time the contract is enterined stilled to determine, in at so de describent, the method and nature of the assessment unless otherwise agreed in writing or if mendatory provisions require a specific procedure to be followed; the service of the workly and working order of either tested or examined parts nor of the installation as some with and supplication in accordance with regulations, unless these questions are expressed yourself or the workly and working order of either tested or examined parts nor of the installation is shorted and its upstream and/or downstream processes, organisations, use and application in accordance with regulations, unless these questions are expressly covered by the contract.

- particular, TÜV Rheinland shall assume no responsibility for the construction, selection of materials and assentity of installations examined, not be there used an application in accordance with regulations, unless these questions are expressly covered by the occurrance of the control of the case of the properties of the control of the case of th

- 5.1 5.2
- 5.3
- Performance periods/dates of performance are based on estimates of the work involved which are prepared in line with the details provided by the client. They shall only be binding if being confirmed as binding by TUV Rehealand was untiting, dis shall not commence until the interest of the provided of
- least to the duration of the transaction of the transaction of the performance.

 If the client is obliged to comply with legal, officially prescribed and/or by the accreditor prescribed deadlines, it is the client's responsibility to agree on performance dates with TUV Rheinland, which have been alreafter afficially prescribed deadlines. TUV Rheinland bite the client to comply with the legal and/or officially prescribed deadlines. TUV Rheinland urnes no responsibility in this respect unless TUV Rheinland expressly agreed in writing clically staffing that ensuring the deadlines is the contractual obligation of TUV Rheinland.

- The client shall guarantee that all cooperation required on its part, its agents or third parties will be provided in good time and at no cost to TÜV Rheinland.
- provided in good time and at no cost to TUV Rheinland.

 Bedgin document, apoptas, suality aget die, se recessary for performence of the services shall be bedgin document, apoptas, suality aget die, se recessary for performence of the sear must be undertaken in accordance with legal provisions, standards, salety regulations and accident prevention instructions. And the client represents and warrants that:

 a) it has required statutory qualifications;
 b) the product, service or management system to be certified complies with continuous services or management system to be certified complies with continuous services or management system to be certified complies with continuous services or services and services or services and the services of th

- Prices

 If the scope of performance is not laid down in writing when the order is placed, invoicing shall be based on costs actually incurred. If no price is agreed in writing, invoicing shall be made in accordance with the price is sto TIV Priheinland valid at the time of performance. Unless otherwise agreed, work shall be invoiced according to the progress of the work.

 Unless otherwise agreed, work shall be invoiced according to the progress of the work. If the execution of an order decides over more than one month and the value of the contract or the agreed facel price exceeds C2,200.00 or equivalent value in local currency, TUV Rheinland may demand payments on account or in establishments.
- 7.2 7.3

Payment terms

- invoice amounts shall be due for payment within 20 days of the invoice date without deduction receipt of the micros. No discounts and receipts of the micros. No discounts and receipts of the micros and client microse and client microse. If VID (President data) the entitled to client default freest at the building of the microse of
- untry where TDV Rheirland is located. At the same sure, ILV international manufacture damages, outsit the client default in payment of the invoice despite being granted a reasonable grace rout TDV Rheinland shall be entitled to cancel the contract, withdraw the certificate, claim regies for non-performance and relates to continue performance of the contract, under the contract of the contract.

 Season of payment, commencement of insolvency proceedings against the claim's assets or see in which the commencement of insolvency proceedings has been dismissed due to lock of
- assets.

 Objections to the invoices of TÜV Rheinland shall be submitted in writing within two weeks of receipt of the invoice.

 TÜV Rheinland shall be entitled to demand appropriate advance payments.

- TÜV Rheinland shall be entitled to raise its fees at the beginning of a month if overheads and/or purchase costs have increased. In this case, TÜV Rheinland shall notify the client in writing of the shall come into feel to purchase or the contract of the shall come into feel (print of notice of changes in fees). Then their lines remains under 5% per contractual year, the client shall not have the right to terminate the contract. If the rise in fees exceeds 5% per contractual year, the client shall be entitled to terminate the contract. If the rise in fees exceeds 5% per contractual year, the client shall be entitled to terminate the contract by the end of the period of notice of changes in fees. If the contract is not terminated, the changed fees shall be deemed to have been agreed upon by the time of the expiry of the notice period.
- Only legally established and undisputed claims may be offset against claims by TÜV Rheinland. TÜV Rheinland shall have the right at all times to setoff any amount due or payable by the client including but not limited to setoff against any fees paid by the client under any contracts, agreement and/or orders/quotations reached with TÜV Rheinland.

- 9.1
- Any part of the work result ordered which is complete in itself may be presented by TUV Rheinland for acceptance as an installment. The client shall be obliged to accept it immediately. The client shall be obliged to accept it immediately. The client shall be obliged to accept it immediately. The client is not client shall be obliged to accept the client shall be acceptance within this period stating at least one furnimental breach of contract by TUV Rheinland. The client is not entitled to breaks exceptance due to inspirificant breach of contract by TUV. 9.2 9.3
- 9.4
- The client is not entitled to retable acceptance due to insignificant freezer to corrusar, by run Piteriaturi.

 In exclude according to the nature of the work performance of TOV Rheinland, the comprision of the work shall take its place.

 During the Follow-Audt stage, if the client was unable to make use of the time windows provided for within the scope of a certification procedure for auditing/performance by TDV Rheinland and the certificate is therefore to be withdrawn (leg, performance of surveillance saids), or if the client excluded in the process of the control of the control of the control of the control of Rheinland is entitled to immediately charge a lump-sum compensation of 10% of the order amount as compensation for expenses. The client reserves the right to prove that the TUV Rheinland has incurred no damage withstower or only a considerably lower damage than the above lump sum. Insofter is the Client has undertaken in the contract to societ services. TUV Rheinland shall also be for expenses if the service is not called within one year after the order has been placed. The client reserves the right to prove that the TUV Rheinland has incurred on damage whatsoever or only a considerably lower damage than the above mentioned lump sum. 9.5
- 9.6

10.1 10.2

Confidentiality

To the purpose of these terms and conditions, "confidential information" masses all incontinos trade-sectoris, documents, insignal, diseases, expertise, information, data, tell relevats, imports, surprise, foreigned, and continued to the contin

documentation purposes required by laws, regulations and the requirements of working procedures of TUP Rheinland. From the start of the contract and for a period of three years after termination or expiry of the contract, the receiving party shall maintain strict secrecy of all confidential information and shall not disclose this information to any third parties or use if for itself.

TÜV Rheinland shall retain all exclusive copyrights in the reports, expert reports/opinions, test reports/results, results, caciutations, presentations etc. prepared by TÜV Rheinland, unless otherwise agreed by the parties in a separate agreement. As the owner of the copyrights, TÜV Rheinland is fee to grant others the right to use the work results for individual or all types of use Recipional is the long part of the parties in a separate agreement. As the owner of the copyrights, TUV. Recipional is the long part of them the right to use the work results for individual or all types of use. The client receives a simple, unifined, non-transferable, non-substreated grift of use to the contents of the work results produced within the scope of the contract, unless otherwise agreed by the parties in a separate agreement for leading non-substreated within the scope of the contract for the contractually agreed purpose. The client may only use such reports, experiment of the contractually agreed purpose. The client produce is the contractually agreed purpose. The client regulated in clause 11.2 of the GTGB is the transfer of right of use of the perimeted work results regulated in clause 11.2 of the GTGB is the transfer of right of use of the section of the contractually agreed purpose. The client may use work results only complete and unshortend. The client may only pass on the work results in full unless TUV Remarkand has given as prove written connect to the partial passing on of work results.

11.2 11.3

11.4

work felicits in an uniters IVV Printnanu assigners a prior.

Any publication or devidualization of the work results for advertising purposes or any further use of the work results beyond the scope regulated in clause 11.2, and any quotation of the introduction of IVV Rheinland neeth prior written approval of IVV Rheinland neach individual case. Besides, the client ensures that the afforeask use shall comply with relevant applicable laws, regulations and IVV Rheinland may revoke a once given approval according to clause 11.5 at any time without stating reasons. In this case, the client is obliged to stop the transfer of the work results immediately at the own experse and as for as possible, to withdraw publications. The consent of IVV Rheinland to publication or application of the work results into the town the composed by any proporal economic of the work results direct to use the coopered byo, componed deging or their efficient on the IVV Rheinland.

Liability of TÜV Rheinland

Lability of TÜV Rheinland
irrespective of the legal basis, to the fullest extent permitted by applicable law, in the event of a
breach of contractional obligations or bot, the fability of TÜV Rheinland for all damages, losses and
shall be limited to. (i) in the case of a contract with a fixed overall fee, three times the overall fee for
shall be limited to. (ii) in the case of a contract of the overall fee, three times the overall fee for
the entire contract. (ii) in the case of a contract of the overall fee, three times the overall fee for
the street or a contract expressly charged on a time and related basis, a maximum of
that provides for the possibility of placing individual contract, three times of the fee for the individual
order under which the damages or losses have occurred. Note this that possible sor the possibility of placing individual contract, three times of the fee for the individual
order under which the damages or losses have occurred. Note this thin the basis and excurred listingly classified and
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order under which the damages or losses have occurred. Note this thin the basis of
the possibility of placing individual contract, three times of the fee for the individual
order under which the damages or losses have occurred. Note this contract the
The initiation of liability across the contract the case of the possibility of places
the case involving a fundamental breach of contract, TÜV Rheinland will be liable even where minor
negligences involving a fundamental breach of contract shall be invited to the amount of damages
for a fundamental breach of contract shall be limited to the amount of damages
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breach (reasonably foreseeable damages), urless any of the circumsuress beaution in the 122 agplies.

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Unless otherwise contractually agreed in writing, TÜV Rheinland shall only be liable under the contract to the clent.

The limitation periods for claims for damages shall be based on statutory provisions. None of the provisions of this article 12 changes the burden of proof to the disadvantage of the client. 12.6 12.7

Export control

When passing on the services provided by TÜV Rheinland or parts thereof to third parties in Greater China or other regions, the client must comply with the respectively applicable regulations of national and international export control law.

The performance of a contract with the client is subject to the proviso that there are no obstacles to performance due to national or international foreign trade legislations or embargos and/or sanctions. In the event of a violation, TÜV Rheinland shall be entitled to terminate the contract with immediate effect and the client shall compensate for the losses incured thereof by TÜV Rheinland.

Data protection notice

The client understands and agrees that TIV Rheinland processes personal data (including but not have a controlled to the control of the client understands and agrees that TIV Rheinland processes personal data (including but not have been also also as a controlled to the client controlled to the client controlled to the client controlled to the controlled to the client controlled to the controlled to the client controlled to the contro

Retention of test material and documentation

Retention of test material and documentation.

The test assignes southwists by the cent to TOV Rheinland for testing will be scrapped following testing or will be returned to the client at the client's operate. The only exceptions are test samples, which are placed in storage on the basis of statutory regulations or of another agreement with the client.

If reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples and of concumentations and the result of mixing available the reference samples and of documentation, any liability claims for material and pecuniary damage resulting from the respective testings and certification to also be voided.

If reference is the storage of the storage on the client's premises are storaged to the storage of the storage on the client's premises are storaged to the storage on the client's premises are storaged to the storage of the storage on the client's premises are storaged to the storage of the storage on the client's premises are storaged to the storage of the storage on the client's premises are storaged to the storage of the storage of the storage of the storage on the client's premises are storaged to the storage of the storage of the storage on the client's premises are storaged to the storage of the storage 15.4

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Termination of the contract.

Notehtstranding clause 3.3 of the GTCB, TUV Rheinland and the clear are entitled to terminate the contract in the entirety of, in the case of services combined in one contract, each of the contract and the clear of the contract and the contract individually and independently of the contraction of the remaining services with as (6) morehist rodge to the end of the contraction of the remaining services with as (6) morehist rodge to the end of the contraction of the remaining services with as (6) morehist rodge to the end of the contraction of the contract and the con

entant in escape of a reference of monthing audite). Calculare the above accordingly.

Force Migure

Hardship

The Parties are bound to perform their contractual duties even if events have rendered performance more onerous than could reasonably have been anticipated at the time of the conclusion of the

more corrows than could reasonably have been anticipated at the time of the conclusion of the Nobellhatandrop anapagin 1 of this Clause, where a Party proves that:

(ii) the continued performance of its contradual duties has become excessively orenous due to an event beyond in seasonable control which it could not reasonably have been expected to (b) it could not reasonably have been expected to (b) it could not reasonably have been expected to (c) it could not reasonably have avoided or overcome the event of its consequences, the Parties are bound, within a reasonable time of the invocation of the Clause, to negotiate alternative contractals terms which reasonably allow to overcome the consequences of the event.

Contractals terms a provided in that paragraph, the Party involving the Clause is entitled to terminate the contract, but cannot request adaptation by the judge or arbitrator without the agreement of the other Party.

Partial invalidity, written form, place of jurisdiction and dispute resolutio

19.2

Partial invalidity, written form, place of jurisdiction and dispute resolution
All amendments and supplements must be in withing in order to be effective. This also applies to
amendments and supplements must be in withing in order to be control to the control of the control o

If TUT Rhenland in question is legally registered and existing in Hosp governed by the laws of beneby agree that the contract and these terms and contracts what the contract and these terms and contracts with the contract and these terms and contracts shall be governed by the laws of brong force.

If TUT Rhenland in question is legally registered and existing in Hosp Kong, the contract and these terms and conditions shall be governed by the laws of brong Kong.

Unless otherwise stipulated in the contract, and hose terms and conditions or the execution thereof shall be settled friendly through negligations.

Unless otherwise stipulated in the contract, if no settlement or no agreement in respect of the the dispose that be submitted:

in the case of TUV Rhenland in question being legally registered and existing in the Popule's Republic of China. to Chran International Economic and Times Architection Commission (CETAC) to submitted. The exhitation shall take piace in Seling, Shanghai, Sherchen or Chonging as appropriately chosen by the claiming pales of the specific contraction by the claiming pales or table in accordance with its their current Risks of Arbitration. The arbitration shall take place in Taple. If an accordance with its their current Risks of Arbitration, Teach force when the Nobleco in Taple. If the Arbitration shall take place in Taple. If the Arbitration shall take place in Hope Kong. The decision of the reviewal arbitration shall take place in Hope Kong. The decision of the reviewal arbitration there are the reviewal arbitration through the place of Arbitration shall take place in Hope Kong. The decision of the reviewal arbitration through the place of Arbitration shall take place in Hope Kong. The decision of the reviewal arbitration through the place of Arbitration shall take place in Hope Kong.