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TEST REPORT

GLLS2019051402

Jiangsu Green Earth Testing Co.,Ltd.

格林勒斯检测
GREEN EARTH TESTING

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0510-66925818

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	2019.05.24			2019.05.24 2019.06.13
	- HJ 77.2-2008 - HJ 77.3-2008 - HJ 77.4-2008			
	1 ; 2 ; 3 .			
	ME104E/02 The DFS ZR-3720 HV-1000R Ke e 5500			
	: : :			

1

				TEQ g/N 3	TEQ g/N 3
	F190524E20101		5 24	0.021	0.022
	F190524E20102		5 24	0.032	
	F190524E20103		5 24	0.014	
	GB18485-2014 0.1TEQ g/				

2

				TEQ g/ g
	G190524E2E0101			0.036
	GB 16889-2008 3TEQ g/ g			

3

				(TEQ g/ g
G1	T190524E20101			0.23
G2	T190524E20201			0.21
	250TEQ g/ g			

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	F190524E20102	N 3	1.6818	
	g/N 3	g/N 3	I-TEF	TEQ g/N 3
2,3,7,8-T_4CDD	0.0015	0.0015	1	0.0015
1,2,3,7,8-P_5CDD	0.0017	0.0054	0.5	0.0027
1,2,3,4,7,8-H_6CDD	0.0014	0.0083	0.1	0.00083
1,2,3,6,7,8-H_6CDD	0.0011	0.014	0.1	0.0014
1,2,3,7,8,9-H_6CDD	0.0034	0.031	0.1	0.0031
1,2,3,4,6,7,8-H_7CDD	0.00026	0.025	0.01	0.00025
O_8CDD	0.00037	0.017	0.001	0.000017
2,3,7,8-T_4CDF	0.00029	0.0011	0.1	0.00011
1,2,3,7,8-P_5CDF	0.00096	0.0048	0.05	0.00024
2,3,4,7,8-P_5CDF	0.00062	0.011	0.5	0.0055
1,2,3,4,7,8-H_6CDF	0.0011	0.028	0.1	0.0028
1,2,3,6,7,8-H_6CDF	0.0011	0.032	0.1	0.0032
1,2,3,7,8,9-H_6CDF	0.0017	0.023	0.1	0.0023
2,3,4,6,7,8-H_6CDF	0.00077	0.052	0.1	0.0052
1,2,3,4,6,7,8-H_7CDF	0.00021	0.070	0.01	0.00070
1,2,3,4,7,8,9-H_7CDF	0.00081	0.028	0.01	0.00028
O_8CDF	0.00050	0.077	0.001	0.000077
TEQ g/N 3		0.030		
%		11.6		
11%		0.032		

[ ] ND 0

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	F190524E20103	N 3	1.6792	
	g/N 3	g/N 3	I-TEF	TEQ g/N 3
2,3,7,8-T_4CDD	0.00097	ND	1	ND
1,2,3,7,8-P_5CDD	0.0013	0.0018	0.5	0.00090
1,2,3,4,7,8-H_6CDD	0.00099	0.0037	0.1	0.00037
1,2,3,6,7,8-H_6CDD	0.00081	0.0060	0.1	0.00060
1,2,3,7,8,9-H_6CDD	0.0024	0.0091	0.1	0.00091
1,2,3,4,6,7,8-H_7CDD	0.00024	0.010	0.01	0.00010
O_8CDD	0.00034	0.0085	0.001	0.0000085
2,3,7,8-T_4CDF	0.00020	0.00063	0.1	0.000063
1,2,3,7,8-P_5CDF	0.00056	0.0037	0.05	0.00019
2,3,4,7,8-P_5CDF	0.00039	0.0065	0.5	0.0033
1,2,3,4,7,8-H_6CDF	0.00080	0.012	0.1	0.0012
1,2,3,6,7,8-H_6CDF	0.00083	0.017	0.1	0.0017
1,2,3,7,8,9-H_6CDF	0.0013	0.012	0.1	0.0012
2,3,4,6,7,8-H_6CDF	0.00056	0.023	0.1	0.0023
1,2,3,4,6,7,8-H_7CDF	0.00017	0.030	0.01	0.00030
1,2,3,4,7,8,9-H_7CDF	0.00069	0.013	0.01	0.00013
O_8CDF	0.00069	0.037	0.001	0.000037
TEQ g/N 3		0.013		
%		11.8		
11%		0.014		

[ ] ND 0

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	T190524E20101		g	5.0127
	g/g	g/ g	I-TEF	TEQ g/ g
2,3,7,8-T_4CDD	0.00012	0.060	1	0.060
1,2,3,7,8-P_5CDD	0.00013	0.065	0.5	0.033
1,2,3,4,7,8-H_6CDD	0.000096	0.048	0.1	0.0048
1,2,3,6,7,8-H_6CDD	0.000074	0.11	0.1	0.011
1,2,3,7,8,9-H_6CDD	0.00022	0.48	0.1	0.048
1,2,3,4,6,7,8-H_7CDD	0.000034	0.054	0.01	0.00054
O_8CDD	0.000054	0.027	0.001	0.000027
2,3,7,8-T_4CDF	0.000026	0.084	0.1	0.0084
1,2,3,7,8-P_5CDF	0.000056	0.028	0.05	0.0014
2,3,4,7,8-P_5CDF	0.000038	0.019	0.5	0.0095
1,2,3,4,7,8-H_6CDF	0.000044	0.022	0.1	0.0022
1,2,3,6,7,8-H_6CDF	0.000044	0.15	0.1	0.015
1,2,3,7,8,9-H_6CDF	0.000080	0.32	0.1	0.032
2,3,4,6,7,8-H_6CDF	0.000032	0.066	0.1	0.0066
1,2,3,4,6,7,8-H_7CDF	0.000020	0.034	0.01	0.00034
1,2,3,4,7,8,9-H_7CDF	0.000080	0.040	0.01	0.00040
O_8CDF	0.000076	0.17	0.001	0.00017
TEQ g/ g		0.23		

[ ] ND

F190524E20101

		%
	$^{37}C_4$-2378-TCDD	104
	^{13}C-2378-TCDF	73
	^{13}C-12378-PeCDF	56
	^{13}C-23478-PeCDF	60
	^{13}C-123478-H CDF	55
	^{13}C-123678-H CDF	54
	^{13}C-234678-H CDF	60
	^{13}C-123789-H CDF	67
	^{13}C-1234678-H CDF	55
	^{13}C-1234789-H CDF	42
	^{13}C-2378-TCDD	76
	^{13}C-12378-PeCDD	66
	^{13}C-123478-H CDD	63
	^{13}C-123678-H CDD	60
	^{13}C-1234678-H CDD	60
	^{13}C-OCDD	41

F190524E20102

		%
	$^{37}C_4$-2378-TCDD	97
	^{13}C-2378-TCDF	61
	^{13}C-12378-PeCDF	50
	^{13}C-23478-PeCDF	54
	^{13}C-123478-H CDF	47
	^{13}C-123678-H CDF	47
	^{13}C-234678-H CDF	50
	^{13}C-123789-H CDF	63
	^{13}C-1234678-H CDF	50
	^{13}C-1234789-H CDF	61
	^{13}C-2378-TCDD	65
	^{13}C-12378-PeCDD	59
	^{13}C-123478-H CDD	53
	^{13}C-123678-H CDD	51
	^{13}C-1234678-H CDD	56
	^{13}C-OCDD	46

F190524E20103

		%
	$^{37}C_4$-2378-TCDD	100
	^{13}C-2378-TCDF	76
	^{13}C-12378-PeCDF	60
	^{13}C-23478-PeCDF	60
	^{13}C-123478-H CDF	57
	^{13}C-123678-H CDF	57
	^{13}C-234678-H CDF	63
	^{13}C-123789-H CDF	71
	^{13}C-1234678-H CDF	59
	^{13}C-1234789-H CDF	65
	^{13}C-2378-TCDD	78
	^{13}C-12378-PeCDD	66
	^{13}C-123478-H CDD	65
	^{13}C-123678-H CDD	61
	^{13}C-1234678-H CDD	61
	^{13}C-OCDD	43

G190524E2E0101

		%
	^{13}C-2378-TCDF	80
	^{13}C-12378-PeCDF	66
	^{13}C-23478-PeCDF	74
	^{13}C-123478-H CDF	67
	^{13}C-123678-H CDF	64
	^{13}C-234678-H CDF	66
	^{13}C-123789-H CDF	69
	^{13}C-1234678-H CDF	67
	^{13}C-1234789-H CDF	74
	^{13}C-2378-TCDD	84
	^{13}C-12378-PeCDD	80
	^{13}C-123478-H CDD	76
	^{13}C-123678-H CDD	72
	^{13}C-1234678-H CDD	74
	^{13}C-OCDD	61

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T190524E20101

		%
	^{13}C-2378-TCDF	90
	^{13}C-12378-PeCDF	74
	^{13}C-23478-PeCDF	79
	^{13}C-123478-H CDF	72
	^{13}C-123678-H CDF	72
	^{13}C-234678-H CDF	74
	^{13}C-123789-H CDF	85
	^{13}C-1234678-H CDF	77
	^{13}C-1234789-H CDF	92
	^{13}C-2378-TCDD	89
	^{13}C-12378-PeCDD	88
	^{13}C-123478-H CDD	81
	^{13}C-123678-H CDD	79
	^{13}C-1234678-H CDD	86
	^{13}C-OCDD	80

T190524E20201

		%
	^{13}C-2378-TCDF	92
	^{13}C-12378-PeCDF	75
	^{13}C-23478-PeCDF	83
	^{13}C-123478-H CDF	71
	^{13}C-123678-H CDF	69
	^{13}C-234678-H CDF	73
	^{13}C-123789-H CDF	84
	^{13}C-1234678-H CDF	76
	^{13}C-1234789-H CDF	88
	^{13}C-2378-TCDD	91
	^{13}C-12378-PeCDD	88
	^{13}C-123478-H CDD	79
	^{13}C-123678-H CDD	77
	^{13}C-1234678-H CDD	81
	^{13}C-OCDD	72

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