

TEST REPORT

Report No : AL23097265

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Our Reference : --

Your Reference : --

Date Received : 14-Sep-23

Date Report : 05-Oct-23

Date Tested : 14-Sep-23 to 25-Sep-23

Sample Description : One (1) sample was received with the following marking: **PAN INNER COATING**

Date : **13-Sep-23**

Test Item	Result	Unit	Test Method	Equipment
Cadmium (as Cd)	< 1	ppm	CPSC-CH-E1002-08.3 (Nov 2012)	ICP-OES
Lead (as Pb)	< 1			

Note:

(1) < = Less Than

(2) All tested items are expressed in ppm, which equivalent to mg/kg

(3) Method Reference:

(i) Determination of Lead and Cadmium with reference to CPSC-CH-E1002-08.3 (Nov 2012), and measured by ICP-OES

(ii) Determination of PFBS/PFHxA/PFHpA/PFHxS/PFOA/PFNA/PFOS/PFDA/PFUnDA/PFDoDA/PFTriDA/PFTreDA with reference to CEN/TS 15968:2010



William Pang Win Full
Deputy General Manager

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Test Item	Result	Unit	Test Method	Equipment
Perfluorobutane-1-sulfonic acid (as PFBS)	< 0.5	ppm	CEN/TS 15968:2010	LCMSMS
Perfluoro-n-hexanoic acid (as PFHxA)	< 0.5			
Perfluoro-n-heptanoic acid (as PFHpA)	< 0.5			
Perfluorohexane-1-sulfonic acid (Linear and Branched) (as PFHxS)	< 0.5			
Perfluoro-n-octanoic acid (as PFOA)	< 0.5			
Perfluoro-n-nonanoic acid (as PFNA)	< 0.5			
Perfluorooctane-1-sulfonic acid (Linear and Branched) (as PFOS)	< 0.5			
Perfluoro-n-decanoic acid (as PFDA)	< 0.5			
Perfluoro-n-undecanoic acid (as PFUnDA)	< 0.5			
Perfluoro-n-dodecanoic acid (as PFDoA)	< 0.5			
Perfluoro-n-tridecanoic acid (as PFTriDA)	< 0.5			
Perfluoro-n-tetradecanoic acid (as PFTreDA)	< 0.5			

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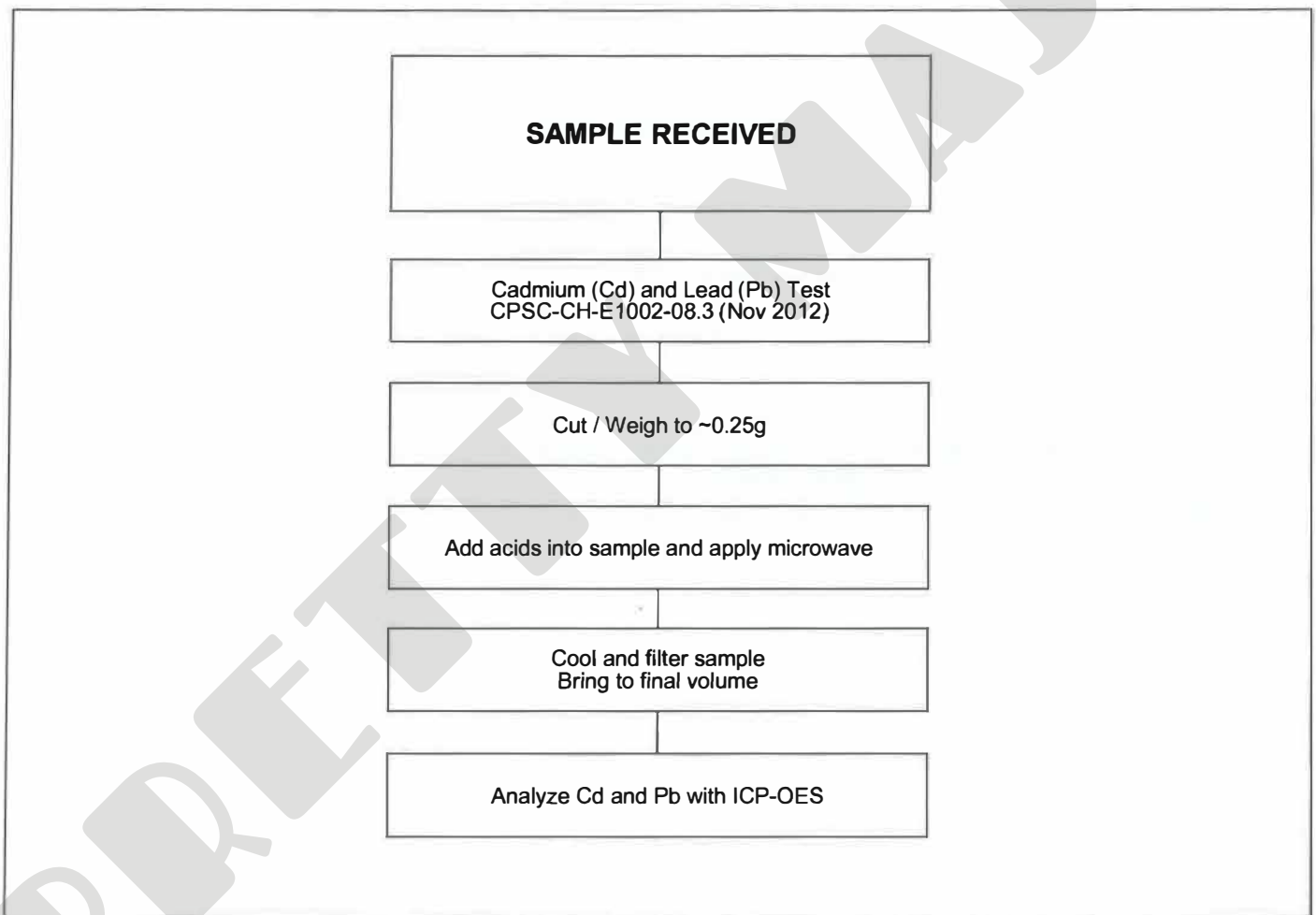


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Sample analysis flow chart for Cd and Pb



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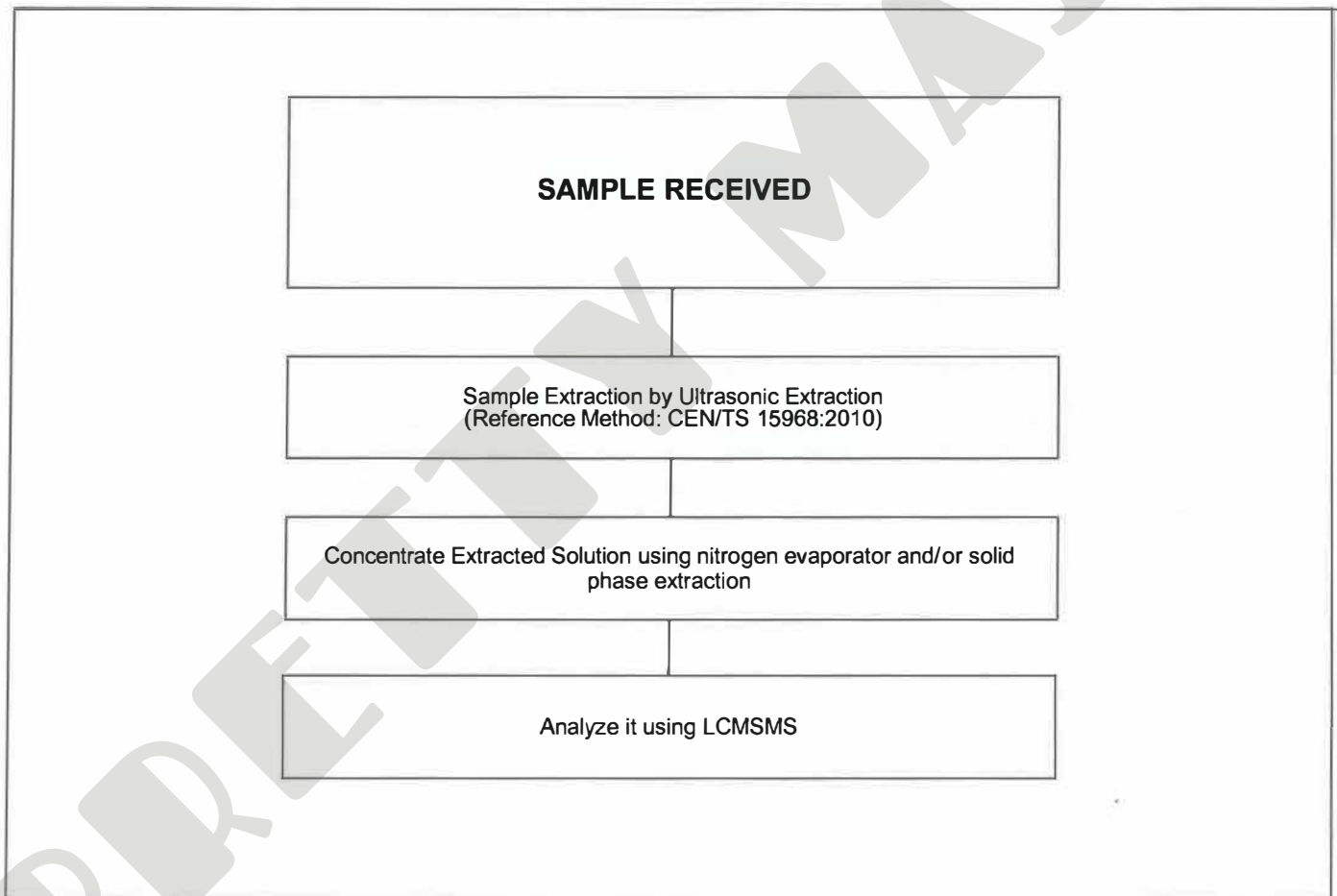
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Sample Analysis Flow Chart for PFBS/PFHxA/PFHpA/PFHxS/PFOA/PFNA/PFOS/PFDA/PFUnDA/PFDoDA/PFTriDA/PFTreDA



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