

TEST REPORT

CLIENT	Go Green

	BS EN 1458	2 Charac	terization of V	Vast	e. Halo	gen and	Sulfur
TEST METHOD CONDUCTED		, 0	Combustion	in	Closed	Systems	and
	Determination Methods.						

DESCRIPTION OF TEST SAMPLE				
IDENTIFICATION	Aquamaxx 90			
ROLL NUMBER	G38463B			
CONSTRUCTION	Turf			
REFERENCE	PO #17807			

GENERAL PRINCIPLE

This test standard specifies a combustion method for the determination of halogen content in materials by combustion in a closed system containing oxygen. The subsequent combustion product is analyzed for total fluorine content.

TEST RESULTS

FLUORINE CONTENT	None detected
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*NOTE: Lowest calibration level is 1 ppm.

APPROVED BY

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