

## TEST REPORT

DATE: 11-22-2024

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TEST NUMBER: 0312725

<b>CLIENT</b>	Go Green
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<b>TEST METHOD CONDUCTED</b>	ASTM F1015 Relative Abrasiveness
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	HM65S
<b>ROLL NUMBER</b>	G39151A
<b>CONSTRUCTION</b>	Turf
<b>REFERENCE</b>	PO #18213

### GENERAL PRINCIPLE

Friable foam blocks are attached to a weighted platform which is pulled over the playing surface in a prescribed manner. Five sets are conducted and averaged. The weight of foam abraded away determines the abrasive index of the surface.

### SIGNIFICANCE AND USE

Data obtained from the procedure of this test method are indicative of the relative abrasiveness of synthetic playing surfaces.

### TEST RESULTS

<b>INFILL SYSTEM</b>	No infill Per Manufacturer's Specification.
<b>ABRASIVE INDEX</b>	17.3

APPROVED BY:



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