



**Declaration of Performance /Type Test
SYSTEM 4**

Issue Date:	27/02/2026				
Product Description	0/2 FP GF85				
Specification	BS EN 12620:2013 Aggregates for Concrete Mixtures Use				
Product Code	F GRADE				
Source Plant	Weston Point Runcorn				
Design / Validation Reference	See grading trends 2025/26				
DRACA MARINE LTD, Woodplatt Yard, Chelford Road, Marthall, Knutsford, Cheshire, WA16 8TB					
Constituents	Source	PARTICLE DENSITY	SSD	ODD	APP D
0/2 SAND	WESTON POINT		2.64	2.62	2.67
DECLARED PERFORMANCE					
	VALUE				
Fines content	f16				
Shell content	SC NR				
Resistance to Fragmentation	L ANR				
Resistance to polishing	PSV NR			DECLARED PSD	
Resistance to abrasion	AAV NR			Sieve	Target
Resistance to wear	MDE NR			Spec	
Chlorides	0.083			mm	%
Acid soluble sulfates	0.08			%	%
Total Sulfur	0.10%			4.0mm	100
Carbonate content	9.84%			2.8mm	100
Drying shrinkage	PASS			2.0mm	99
Water absorption	0.7			1.0mm	90
Durability against freeze-thaw	MSN NR			.500mm	82
Durability against ASR	NR			0.250mm	36
Recycled Aggregates	Not used			0.063mm	5
					0-10

The performance of the product is in conformity with the declared performance issued under the sole responsibility of DRACA Marine Ltd

K Knight

K Knight
Director
Date 27th February 2026