BAKHTI Software Ltd
Civil engineering software development
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Project:

Client:
Location:
Date: 2026-09-19

LOS ANGELES ABRASION TEST

Standard: NA 5130

Test: Los-Angeles N°=1
Sample mass: 5000 g

Granular class	Number of steel spheres	Dry mass of sieve retained (g)	Dry mass of passing (g)	% loss	% loss (Average)
10/14	11	3725,00	1275,00	25,50	**26,67**
		3685,00	1315,00	26,30	
		3589,00	1411,00	28,22	

Requirements: L.A. abrasion loss ≤ 30,00 %

Results:
- Acceptable value
- Material accepted