



## ITERATION TABLE

N°		Iteration of aggregates mix											
		I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
1.	..... (Aggregate 1)												
2.	..... (Aggregate 2)												
3.	..... (Aggregate 3)												
4.	sum of masses m kg												
5.	volume V dm <sup>3</sup>												
6.	tapped bulk density $\rho_n = \frac{m}{V}$ kg/dm <sup>3</sup>												
7.	density $\rho$ kg/dm <sup>3</sup>												
8.	tightness $s = \frac{\rho_n}{\rho}$												