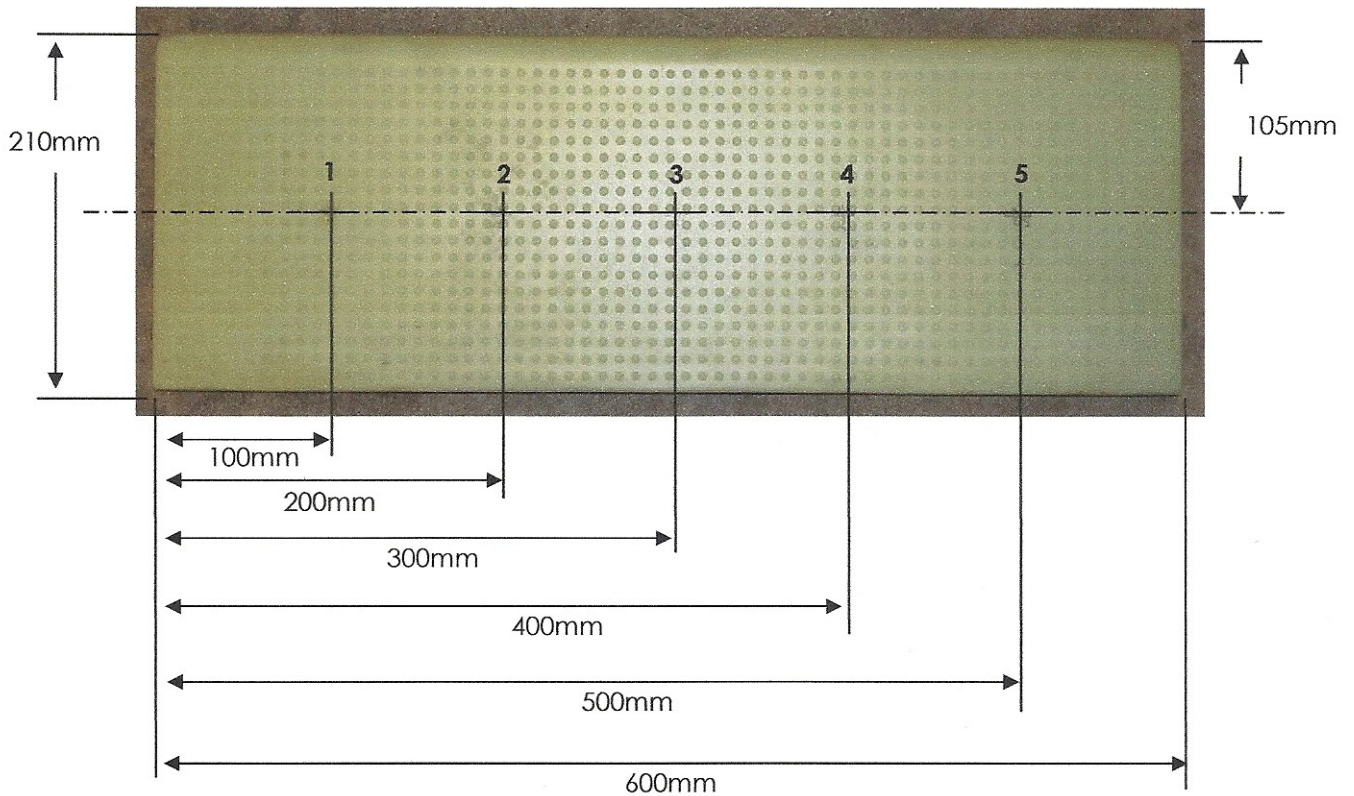


4.1 Impact Positions



4.2 HIC Results

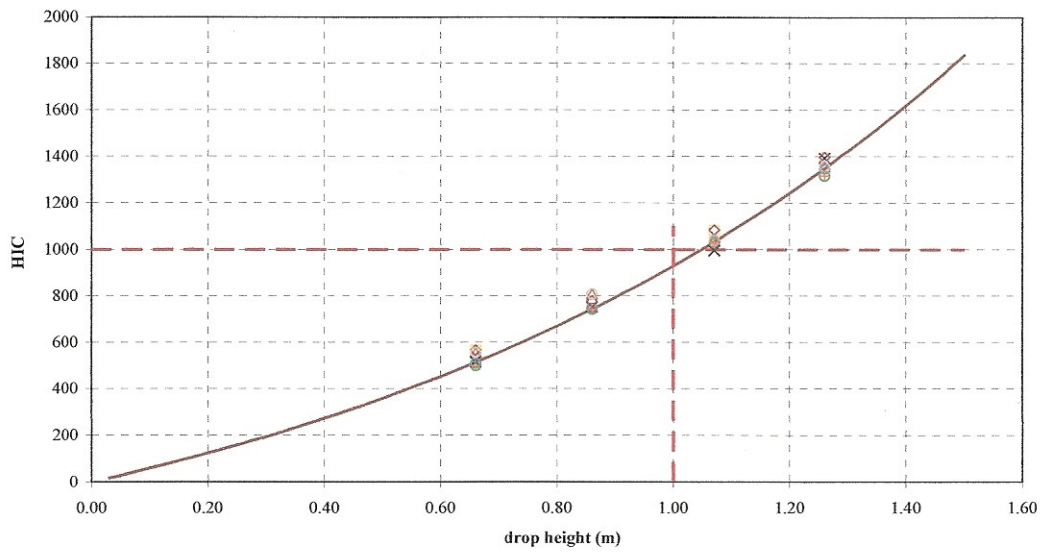
Height	HIC	Height	HIC	Height	HIC	Height	HIC
0.66	508	0.86	747	1.07	1035	1.26	1348
0.66	565	0.86	778	1.07	1084	1.26	1398
0.66	555	0.86	808	1.07	1040	1.26	1358
0.66	500	0.86	742	1.07	1030	1.26	1317
0.66	515	0.86	752	1.07	995	1.26	1393

4.3 Derived CFH

test result	Individual values, m
1	1.0
2	1.0
3	1.0
4	1.0
5	1.0
CFH, m	1.0

NB: The maximum HIC value for an acceptable level of injury prevention is taken to be 1000. The resultant Critical Fall Height for the sample is determined as the lowest figure obtained within the series of the tests as undertaken rounded down to the nearest 100 mm.

Head Injury Criterion Data



Deceleration Curve

