

Genz	D	$\langle N_{\text{Vegas}} \rangle$	$\langle N_{\text{Suave}} \rangle$	$\langle N_{\text{Divonne}} \rangle$	$\langle N_{\text{Cuhre}} \rangle$	$\langle N_{\text{FiEstAS}} \rangle$
1	2	⁽²⁾ 97056	66500	2954	195	⁽³⁾ 165913
	5	18350	42000	2917	819	⁽¹⁾ 22110
	8	68500	51500	3697	3315	⁽¹⁾ 57411
2	2	5625	20500	3186	2190	1096
	5	9100	31500	10624	477422	16559
	8	12300	40000	23326	⁽¹⁹⁾ 469625	57301
3	2	4500	13500	1690	195	395
	5	4500	20000	3970	819	3231
	8	7000	20000	5495	3315	11505
4	2	5750	23000	7137	1768	2037
	5	16950	42000	30582	57630	32559
	8	30200	64000	⁽³⁾ 52943	⁽¹⁰⁾ 549185	183580
5	2	5375	22500	4542	4407	1595
	5	10025	33500	19747	⁽¹⁷⁾ 671853	21697
	8	16650	42500	⁽¹⁾ 40161	⁽²⁰⁾ -	92247
6	2	7825	32500	6994	50453	3056
	5	18025	87008	⁽¹⁾ 64257	84766	25940
	8	⁽¹⁾ 36079	103006	⁽⁴⁾ 152156	⁽¹²⁾ 604435	115577

Table 1: Average number of evaluations required by each algorithm for the test suite proposed by Genz . The small numbers in parentheses indicate the number of runs where the desired accuracy was not reached for $N = 10^6$.