

# 1 Hello

TABLE 1						
Heading	Unnamed: 1	Unnamed: 2	Unnamed: 3	Unnamed: 4	Unnamed: 5	Unnamed: 6
Sr. No.	Energy applied (J) to UUC	Calculated Energy (J) level	Measured Energy (J) level of UUC	Energy correction (J) (Ecalculated - Emeasured)	Uncertainty (J)	Coverage Factor (k)
1	10	9.500000	9.600000	(-) 0.1	0.1	2
2	20	19.300000	19.400000	(-) 0.1	0.1	2
3	50	48.200000	48.400000	(-) 0.2	0.2	2
4	100	97.100000	97.400000	(-) 0.3	0.3	2
5	150	146.100000	146.400000	(-) 0.3	0.5	2
6	270	259.500000	260.300000	(-) 0.8	0.9	2

TABLE 2						
Sr. No.	Discharge Time	Calculated discharge Time (ms)	Measured discharge Time (ms)	Uncertainty (ms)	Coverage Factor (k)	
1	Discharge Time (Positive Pulse Width)		6.600000	6.400000	0.1	
2	Discharge Time (Negative Pulse Width)		4.400000	4.500000	0.1	

TABLE 3					
Sr. No.	Defibrillator Analyser Load Resistance (S2)	Expected Value (S2)	Measured Value (S2)	Uncertainty (S2)	Coverage Factor (k)
1	50	50	50.017900	0.00041	2.050000

TABLE 4					
Sr. No.	Defibrillator Analyser Pacer Resistance (S2)	Expected Value (S2)	Measured Value (S2)	Uncertainty (S)	Coverage Factor (k)
1	50	50	51.012800	0.0005	2.110000