APPENDIX 1

Australian Government
National Measurement Institute

Pattern Approval Number: NMI 14/2/166
Manufacturer/Make: Crompton Instruments

Model	Type of meter	Connection / operation	Accuracy class	Phases	Wires	Reference frequency	Reference voltage	Rated or Basic curent	Maximum current	Meter constant
Integra Ci1	Electronic	Transformer-operated	1	3 [1]	- [1]	50 Hz	3x230/400V AC [1]	- [1]	5 A	- [2]
Integra Ci3	Electronic	Transformer-operated	1	3 [1]	- [1]	50 Hz	3x230/400V AC [1]	- [1]	5 A	- [2]
Integra 1530	Electronic	Transformer-operated	1 [3]	3	3, 4	50 Hz	3x230/400V AC [1]	- [1]	1 A, 5 A	- [2]
Integra 1560	Electronic	Transformer-operated	1	3	3, 4	50 Hz	3x230/400V AC [1]	- [1]	5 A	- [2]
Integra 1630	Electronic	Transformer-operated	1 [3]	3 [1]	- [1]	50 Hz	3x230/400V AC [1]	- [1]	1 A, 5 A	- [2]
Integra Ri3	Electronic	Transformer-operated	1	3 [1]	- [1]	50 Hz	3x230/400V AC [1]	- [1]	5 A	- [2]

Note [1]: Various values may be applicable.
Note [2]: The meter constant is not applicable. The meter may not have a test output.
Note [3]: Nominal accuracy differs from classes defined in NMI M 6-1.