| type | No | | stat | us Yea | ar Equip Office | | e value | ails |
|------------|---------|----|------|--------|--------------------|--------|---------|-------|
| | | | | | | | | |
| Base Model | cooo890 | ср | Rent | 2013 | E001 | 0.0001 | 10000.0 | 10125 |
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| Base Model | c000890 | Ср | Rent | 2013 | E001 | 0.0001 | 10000.0 | 10 |

Model

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Unit Model Serail Manufacture Physical

Equipment

Information Technology Equipment (ITE) ITE Equipment

Information Technology Equipment is a group or "family" of product, which include devices that have a primary function related to the collection, transfer, storage, or processing of data. Such devices predominantly generate a multiplicity of periodic pulsed (binary) electrical waveforms. Devices that have only auxiliary data processing functions may be classified under other product family groups. Generally ITE equipment is low voltage in nature, below 600V rated supply.

With respect to the European EMC Directive, the product family standards EN (European Norm) 55022: for Emissions and EN 55024: for Immunity address Information Technology Equipment. These product family standards are for; "any equipment which has a **primary function** of either or a combination of, entry, storage, display, retrieval, transmission, processing, switching or control, of data and of telecommunication messages and which may be equipped with one or more terminal ports typically operated for information transfer" as defined in EN 55022 Section 3.1. Examples of ITE may be any of or similar to examples such as;