

Product Sheet
Cordless and Mobile Telephones



Scope

All phones using cordless transmission (DECT, GSM and other cordless systems) and a base station or charger for battery charging with or without integrated answering machine. The charger and the battery are the standard types delivered with the equipment. The product as sold to the customer should be able to operate on mains voltage (230 Vac). This includes portable equipment that is sold with an external power supply.

Criteria

Cordless and mobile telephones are eligible for the GEEA Label if the following criteria are met:

| Category | Criteria | Criteria valid till* |
|------------|---|----------------------|
| All phones | The power consumption in the no-load mode is 0.3 W or less. | 31.12.2005 |
| | The power consumption in the standby mode with no incoming or outgoing call is 1 W or less. | 31.12.2005 |

Compliance with the Energy Star MoU

The compliance with Energy Star (only for cordless telephones, answering machines and combinations hereof) can be indicated as follows (X = compliance):

| Mode | Definition | Test Method | Criteria |
|---------|------------|-----------------------------|----------|
| No-load | | Not defined for Energy Star | |
| Standby | X | X | |

Definitions and Test Method

Definition no-load Mode

| | |
|---------|--|
| No-load | Similar to the standby mode except that the telephone is not connected to the base station or charger and is switched off. |
|---------|--|