

## PRODUCT ECO-DECLARATION for Samsung [ Portable Cellular Telephone ]

### PRODUCT DESCRIPTION

- Type and Model : [SGH-V730]
- Weight : [ 94.74 ] g
- Dimension (W×D×H) : [ 44.5 ]mm x [ 107.9 ]mm x [ 14.7 ]mm

### ENERGY CONSUMPTION

- BATTERY : Standby [ 32100 ] min, Talk mode [ 296 ] min

### HAZARDOUS SUBSTANCE CONTENTS

This product does **NOT** contain following substances corresponding to 2002/95/EC and 76/769/EEC

- Asbestos
- Cadmium (Cd)
- Lead (Pb)
- Mercury (Hg)
- Hexavalent chromium (Cr<sup>+6</sup>)
- Ozone depleting substances as listed in the Montreal Protocol
- Polybrominated biphenyls (PBBs)
- Polybrominated diphenylethers (PBDEs)
- Polychlorinated biphenyls(PCB), Polychlorinated terphenyls(PCT), Polychlorinated naphthalene (PCN)
- Short-chain chlorinated paraffins (≥ 50% wt Cl, C=10~13,)
- PFOS (Perfluorooctane Sulfonates)
- TBBP-A (Tetrabromobisphenol A)
- Brominated flame retardants in printed wiring boards

Further information on Samsung Electronics' hazardous substance phase out program can be found at: [Chemical Management Website](#)

### PACKAGING

- Material composition of product packaging:

Lists of Material type	Weight (g)
PAPER (UNIT BOX)	97 g
PE (BAG)	3 g
PS (Cushion Case)	16.4 g
Total Wt. (g)	116.4 g

- Packaging box volume : [ 1808800 ] mm<sup>3</sup>
  - Dimension (W×D×H) : [ 190 ]mm x [ 140 ]mm x [ 68 ]mm

The product packaging does NOT contain:

- heavy metals according to 94/62/EC.
- ozone depleting substances as listed in the Montreal protocol
- PVC.

Plastic packaging material is marked according to ISO 11469, DIN 6120, ISO 1043-1 to 4 or the related legislation of Korea & Japan.

## BATTERY

- Battery type: [ 3.7 ] V Li-ion , Weight: [ 18.4 ] g

The battery cell does NOT contain lead, cadmium and mercury in accordance with EU Directives 91/157/EC.

## DISASSEMBLY AND RECYCLING

Mechanical plastics parts, heavier than 25g have material codes in accordance with ISO 11469 and ISO 1043-1 to -4 to facilitate plastics recycling.

Samsung Electronics offers product take-back and recycling services for Samsung products in the countries where local take-back legislation is implemented and expands additional voluntary take-back system.

- Domestic customers: please contact your local government authority for more information on where and how to recycle this product.
- Business users: please contact your local Samsung Electronics sales office for details of take-back and recycling options.

## COMPANY INFORMATION

### • Environmental Policy

Samsung Electronics strives to play a leading role in creating a sustainable society by recognizing and implementing environment, health and safety issues as crucial factors in all our business endeavors. To this end, all of Samsung Electronics' business activities observe our Green Management Policy. Originally established in 1992, the current Green Management Policy is available online at [GM REPORT Website](#).

### • ISO 14001

As part of the effort to reduce environmental impacts in its general management activities, Samsung Electronics is committed to achieving ISO14001 certification for all our factories throughout the world. All Samsung Electronics' factories located in South Korea have achieved certification to both ISO 14001 and OHSAS 18001. A total of 21 of Samsung Electronics' 27 'overseas' factories have obtained ISO 14001 certification as of 2004 and the remaining 6 are working towards achieving Certification in the near future.

## FURTHER INFORMATION

Further information is presented in Samsung Electronics' Green Management Report, available online at:

[http://www.samsung.com/AboutSAMSUNG/ELECTRONICSGLOBAL/SocialCommitment/Gre  
port/index.htm](http://www.samsung.com/AboutSAMSUNG/ELECTRONICSGLOBAL/SocialCommitment/Gre<br/>port/index.htm)

