



Damm Cellular Systems A/S, Denmark

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Description Policy for RoHS		

Policy of Damm Cellular Systems A/S for RoHS

**The European parliament and the directive of the Council 2002/95/EF of 27th January 2003 regarding restriction on use of certain hazardous substances in electrical and electronic equipment
Notice 1008 of Danish legislation of 12th October 2004**

Legally coming into force

Legislation within the area of the above notice has come into force on 30th October 2004 becoming effective as from the 1st July 2006.

Damm Cellular A/S observes Danish legislation within the area.

The scope of RoHS

As from the date of the legislation coming into force the use of hazardous substances in electrical and electronic equipment in new products must be limited. The abovementioned Directive and Legislation comprise the 6 substances mentioned below:

- Hydrargyrum (Hg)
- Lead
- Cadmium
- Hexavalent chromium
- Poly-brominated biphenyls
- Poly-brominated diphenyl-ethers (PBDE)

The policy of Damm Cellular Systems A/S within the area

Damm Cellular Systems A/S will currently screen the market for components to be used in Damm products meeting the requirements of the RoHS directive.

Damm Cellular Systems A/S makes demands to the sub-suppliers of delivering components and sub-deliveries meeting the requirements of the RoHS directive.

Damm Cellular Systems A/S has upgraded production to handle lead-free soldering.

As from the date of the legislation coming into force not all components in the products, which have been market before 1st July 2006, are guaranteed to observe the limiting value for contents of lead. Damm Cellular Systems A/S works at replacing all components, which do not observe the limiting values of lead contents. According to the directive, article 4, item 2 new equipment for net infrastructure used for coupling, signalling, transmission and net control for telecommunication, under which the Damm BS products belong, and which is market after the legislation coming into force, is excepted from the requirements of the directive. The commission undertakes according to the directive, article 7, item 2 an evaluation of use of lead in soldering materials in order to determine as soon as possible if regulation of use of mentioned equipment should be changed.

Damm Cellular Systems A/S shall as soon as possible ensure that the products observe the requirements of the Directive and Notice regarding limiting values of lead contents.

Products, which are market as from 1st July 2006, shall observe the requirements of the RoHS directive.