



ENVIRONMENTAL DECLARATION

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|----------|---|---|
| 1 | Product | KLM |
| 2 | Supplier | Nexans Sweden AB
SE-514 81 GRIMSÅS
Phone: +46(0)325 – 800 00
Fax +46(0)325 – 803 20
www.nexans.se

The company is certified according to ISO 9001 and ISO 14001. |
| 3 | Material | Conductor: Tinned copper
Insulation: PVC compound consisting of PVC polymer, phthalates, calcium hydroxide, calcium carbonate and bisphenol A
Sheath: PVC compound consisting of PVC polymer, phthalates, calcium hydroxide, calcium carbonate and bisphenol A |
| 4 | RoHS Directive | The product meets the requirements in RoHS Direktivet (2002/95/EG). |
| 5 | REACH | Nexans Sweden AB meets the requirements of the REACH Regulation (1907/2006/EG). |
| 6 | Packaging | The cable is delivered in ring with plastic cover or on one-way bobbin made of polystyrene.
Nexans Sweden is a member of the Swedish REPA association. |
| 7 | Lifecycl
Recycling
Scrap | Copper metal can be reused. PVC can be reused as plastic or as an energy source (provided special fume cleaning).

The expected life under normal use exceeding 30 years. |
| 8 | Other Environmental
aspects | The cable itself does not affect the environment under normal use.
When put on fire the PVC emits hydrochloric acid and a small amount of dioxin. |