



ENVIRONMENTAL DECLARATION

Issued by Lisa Dahlgvist

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- 1 Product** H05VVH2-F (RKX) H03VVH2-F (SKX)
- 2 Supplier**

Nexans IKO Sweden AB
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Nexans IKO Sweden AB has a EMAS registration and is certified according to ISO 9001 and ISO 14001
- 3 Material**

Conductor: Copper
Insulation: PVC compound that consists of PVC, calcium carbonate, phthalates and calcium/zinc stabiliser.
Sheath: PVC compound that consists of PVC, calcium carbonate, phthalates, antimony trioxide and calcium/zinc stabiliser.
- 4 Materials on the Swedish National Chemicals Inspectorate's PRIO-database** Copper
Phthalates
Zinc
- 5 Packaging** The cable is delivered in corrugated cardboard box or on one-way bobbin made of plastic or plywood.
Nexans IKO Sweden AB is a member of the Swedish REPA association.
- 6 Recycle Reuse Scrap** Copper metal can be reused. PVC can be reused as plastic or as an energy source (provided special fume cleaning).
- 7 Other environmental aspects** The cable itself does not effect the environment under normal use. When put on fire the PVC emits hydrochloric acid and a small amount of dioxin.