

Nilit® Nylon 66 Yarns

Declaration of Absence.

This is to certify that in the manufacture and packaging of :

All Nylon 66 Yarns produced by Nilit,

Nilit does not add or use any material listed as:

SVHC: Substances of very high concern which are carcinogenic (causes cancer), mutagenic (causes damage to genes) or reproductively-toxic (causes either a decrease in fertility or problems with development of the foetus). CMRs category 1 and 2 are subject to REACH authorization. (Packaging and labeling of SVHC is subject to EU directive 67/548/EU)

Substances of very high concern are listed on the website of the European Chemical Agency (ECHA):

http://echa.europa.eu/consultations/authorisation/svhc/svhc_cons_en.asp

http://echa.europa.eu/consultations/authorisation/svhc/svhc_prev_cons_en.asp

PBTs: Substances of very high concern that are persistent (difficult to break down), bio-accumulative (accumulate in our bodies) and toxic. Subject to REACH authorization.

VPVB: Substances of very high concern that are very persistent (very difficult to break down), very bio-accumulative (very liable to accumulate in our bodies). Subject to REACH Authorization.

POPs: Persistent (difficult to break down) organic pollutants, banned under UNEP's Stockholm Convention.

ESM: Substances known to cause modification to the endocrine system.

To the best of our knowledge, our raw materials and packaging materials do not contain any of these materials. However, we do not routinely analyze our products for these substances nor do we require our raw material suppliers to do so.

Date: 1st November 2009

Signature:



Company: Nilit Ltd.,
P. O. Box 276
Migdal Ha-Emek
Israel 23102

Signed by:
Dr. Stephen D. Lipshitz
Quality Manager

This statement is based on our current level of knowledge and covers commercial and experimental yarns as supplied by Nilit at the date of issue. Since conditions of use are outside Nilit's control, Nilit makes no warranties, express or implied, and assumes no liability in connection with any use of this information.