

CERTIFICATE

Hohenstein
Textile Testing Institute
GmbH & Co. KG

HOHENSTEIN ●

Schloss Hohenstein · 74357 Boennigheim · Germany

Institute of the International Association for Research and Testing in the Field of Textile Ecology

The company

Avery Dennison RIS Italia SRL

Viale Alessandro Manzoni, 42

41012 Carpi - Modena, ITALY

is granted authorisation according to Oeko-Tex® Standard 100 to use the Oeko-Tex® mark, based on our **test report 15.0.56273**



Tested for harmful substances

according to Oeko-Tex® Standard 100

15.HIT.56273

Hohenstein

for the following articles:

Tapes for printed labels made of polyester with resin coating in white and different colours, as well as woven edge tapes, white or coloured for printed labels, with polypropylene or polyester film in different colours;

Polyester satin labels in white, beige and black and polyamide taffeta labels in white, printed with thermal transfer or hot print technology with polypropylene or polyester film in different colours; produced by using materials certified according to Oeko-Tex® Standard 100.

The results of the inspection made according to Oeko-Tex® Standard 100, **product class I** have shown that the above mentioned goods meet the human-ecological requirements of the standard presently established for baby articles.

The certified articles fulfil the requirements of Annex XVII of REACH (incl. the use of azo-dyes, nickel, etc.) as well as the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the Oeko-Tex® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

This authorisation is valid until 29.02.2016

Boennigheim, 16.02.2015

Prof. Dr. Stefan Mecheels
Managing Director

Dipl.-Ing. (FH) Elisabeth Weisheit
Head of Test Centre
Oeko-Tex® Standard 100

