

# Clothing and Textiles.

Textiles, garments, materials for furniture and inner room decoration are produced using chemicals, which should impart the desired technical or fashionable properties on the products. For the safety of the consumer chemicals may only be used in amounts, that they do not pose a risk to health. Take advantage of our long lasting experience of clothing and textiles and document the high quality standard of your textile products through independent testing and certification services of TÜV Rheinland.



# TÜV, TUEV und TUV sind eingetragene Marken. Eine Nutzung und Verwendung bedarf der vorherigen Zustimmung

# FOR YOU - WE TEST.

As accredited test institute we perform chemical analysis and quality tests according to national and international standards for a variety of textile products.

### LEGAL PARAMETERS.

- Azo-dves
- Formaldehyde
- PCP (Pentachlorophenol)
- Phthalates (for products for infants)
- Nickel
- Cadmium

In addition to the legally required test parameters, our experts can also carry out tests according to the following individual quality requirements.

# RECOMMENDED PARAMETERS.

- · Allergizing dispersion dyes
- Tri- and tetrachlorophenols
- Extractable Heavy metals

### RECOMMENDED QUALITY PARAMETERS.

- Fastness to washing
- Perspiration-fastness (basic and acid)
- Water-fastness
- Fastness to dry-cleaning
- Fastness to rubbing
- Light-fastness
- Size-change/seam-twisting
- Odour
- Fibrous material composition
- Wrinkle behaviour

# QUALITY ASSURANCE.

We support you on site or at import/export to European or international markets.

Our accredited laboratory gives you reliable risk analysis and routine checks on PAH and other materials.

### FOR YOU - WE CERTIFY.

If a test is successful, a certificate and the right to use a test mark can be awarded.

# THE MARK SHOWS THE DIFFERENCE.

You can see it at a glance. Our nationally and internationally recognized test mark says more than 1000 words. At any time with just one smartphone scan you can access essential certification program characteristics via  $\Omega R$  code.



# THERE ARE MANY GOOD REASONS.

- Confirmation of your quality claims by a neutral service provider
- External independent quality testing and assurance
- A clear aid to decision making and orientation for your customers

# SIMPLE, FAST, TRANSPARENT, - AT ANY TIME.

Visit the TÜV Rheinland certificate database at www.certipedia.com and enter the ID shown on the test mark. There you will find the appropriate proof of quality.

# AROUND THE WORLD.

Do your products need a "passport"? We will be at your side where you are or want to be successful – in just about any country in the world.

NEW TRENDS, NEW KNOWLEDGE, NEW QUESTIONS.

See for yourself - www.tuv.com

TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg Tel. +49 911 655 5225 Fax +49 911 655 5226 service@de.tuv.com

