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### **GENERAL PROCEDURE**

•Follow the brand's testing procedure

- All materials have to be verified
  - Use accredited labs
- Company RSL must be fulfilled
- Ship only products in compliance with company RSLs!





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DbSaBhHs Mt Uun Uuu Uu

ePr NdPmSmEuGd Tb Dy Ho Er Tm

# **TESTING GUIDANCE**

All materials which are used in production must be compliant

• Risk is color dependent

•Dark colors present a higher risk of failure for restricted dyes

- New and not yet known materials/compositions
- Only production related material and no samples





# Poisoned workers merely the tip of an iceberg Owners greedy, and authorities turn blind ev

# TESTING

#### WHY IS IT IMPORTANT TO TEST?

- Consumer safety
  - Product safety
- Production safety
- Environment safety
- Workplace and worker safety





#### WHO SHOULD DO THE TESTING?

- Labs accepted by the brands
- Labs which are accredited
  - Labs which participate frequently in round robin testing

s.Oliver

**TESCO** 

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Health & Safety









•In case of questions, do not act on your own. Contact your customer.





#### Example:

- Supplier collected a fresh water sample
- Sent for testing according to potable water guidance
- Failed because it contained 3,000 Coliform bacteria which may lead to serious health effects
- Could have led to needless investment to improve water supply
- Finally found out that the sampling technique was wrong, correct sampling and retesting resulted in acceptable results



