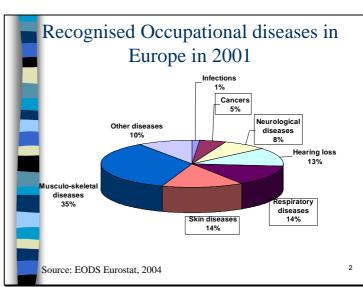
# CHEMICAL REACTION



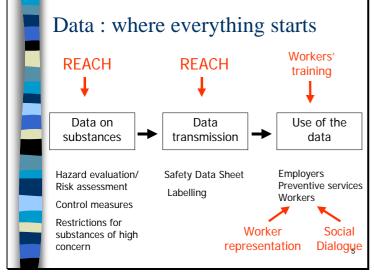
# Presentation of Mr. Tony Musu

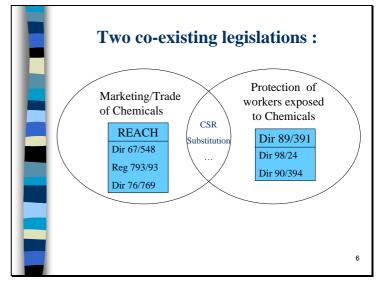


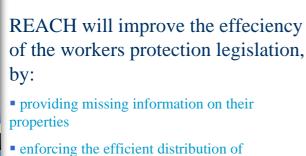


### How many are chemicals-related? % chemicals related Occupational linked to amongst all amongst all diseases chemicals recognised exposure diseases recg. diseases 4 – 90\* % 5 % 0.2 - 4.5\* % Cancers Neurological 8 % 0.2 % 2 % diseases Respiratory 36 - 89\* % 14 % 5.0 - 12.5\* % diseases Skin diseases 88 % 14 % 12.3 % ~ 18% to 30\* % Total (\*): including chemical dust Source: extrapolated from EODS Eurostat, 2004

# Health Benefits from REACH? Some of the chemicals-related occupational diseases are linked to unknown effects from these chemicals Information on health effects from chemicals will lead to reduction of exposure and prevention of illness







- information through the supply chain
- encouraging the substitution of the most harmful substances via restrictive and authorisation procedures

ETUC demands:

- Reintroduction of a Duty of Care
- Registration:
  - CSR for all registered substances
  - more data in the 1-10 t range (acute toxicity, biodegradability tests)
- Evaluation:
  - minimum nb of dossiers checked for compliance by MS
- Authorisation, only if: (consistency with Worker legislation)
  - alternative do not exist
  - socio-economic advantages > risks to human and environment
  - adequately controlled

## ETUC demands (2):

- Authorisation for strong skin and respiratory senitisisers
- Consistency between REACH and Workers protection legislation
  - Substitution principle ( Carcinogens directive)

ETUC actions:

- REACH leaflet for european workers
- Participation in CEFIC/UNICE further IA
- IA study on Occupational Health benefits
  - Focus on occupational skin and respiratory diseases
- Study on the other European policies
  - proposals to help REACH work better (Research, Training...)
- Conference on REACH–Brussels,11-12 March 05
  - «A constructive contribution from the Trade Unions »

further info on:

http://tutb.etuc.org