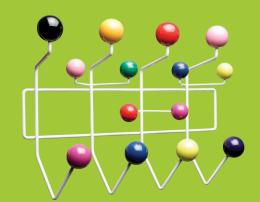






# What work organisations generate healthy jobs?



Monique Ramioul HIVA-KU Leuven

#### A short reminder....

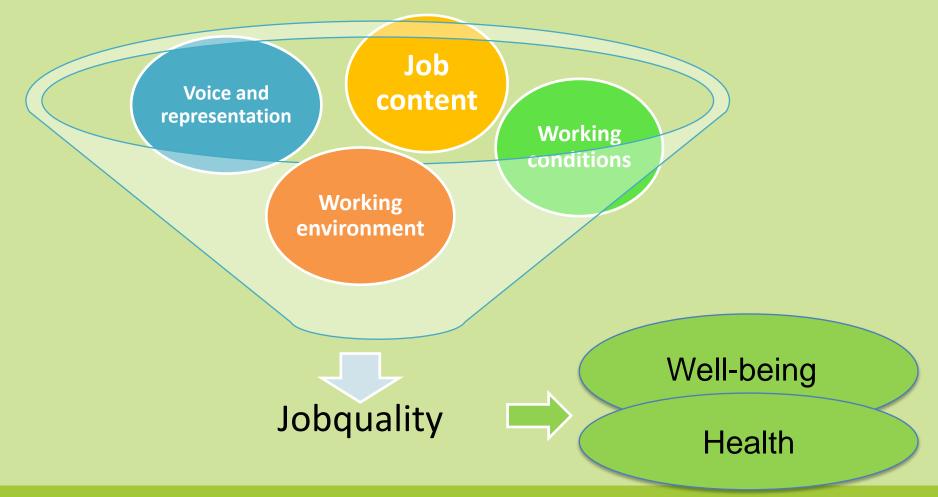


Characteristics of good and healthy jobs :

- o Autonomy
- Balanced mix of complex and easy tasks
- Support from colleagues and superiors
- Feedback and information
- Decent wages and working conditions
- Learning and career opportunities
- Working times
- Security
- Health and safety
- Participation and representation



# Job quality, well-being and healthy work



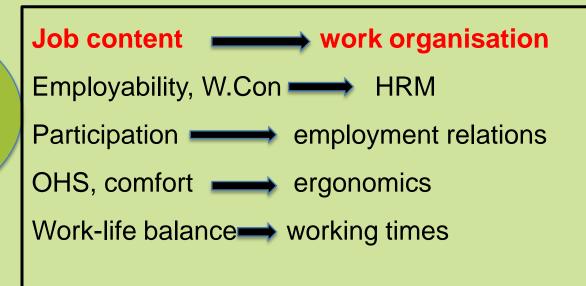


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### Healthy jobs and work organisation



#### **HEALTHY JOBS**





### Basics of healthy job content

- Job demands need to be in balance with job resources
- This balance enhances learning opportunities and reduces stress risk
- Learning/skill development and absence of stress/ OSH are two sides of the same coin
- and determined by **work organisation** characteristics



# Basic job types with different job content



	Low job demands	High job demands
Low job resources	PASSIVE JOBS	HIGH STRAIN JOBS
High job resources	LOW STRAIN JOBS	<b>ACTIVE JOBS</b>

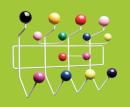


# Core features of work organisations creating healthy jobs

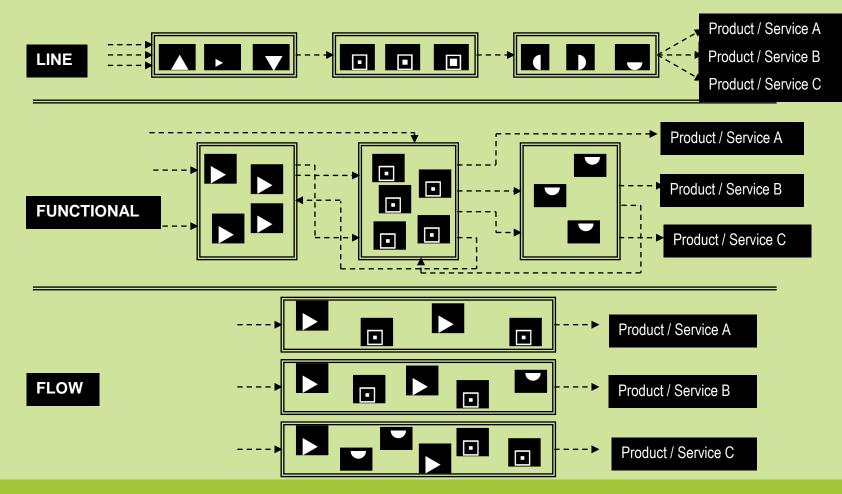


Direct participation, or job control, at 3 levels:

- Job autonomy (individual task level)
- Support: possibility to ask supervisor or colleagues for assistance and feedback
- Organisational level decision latitude: consultation in regular meetings on unit/organisation level about work organisation, processes, quality issues, targets, etc.



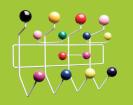
### Work organisation models



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# Work organisation models stimulating direct control

- Product/ client oriented instead of operation-oriented
- Complete tasks, integrating, rather than fragmenting:
  - Preparation
  - Execution
  - Control
  - Organisation of work
- This reduces risk of disturbances and bugs
- And enhances the means to solve disturbances and bugs





# EU-project WORKS : changes in work EU-project WALQING : jobquality in new jobs

- Construction
- Home care
- IT and software development
- Public administrations
- Manufacturing

Catering Cleaning Logistics Waste collection Call centres

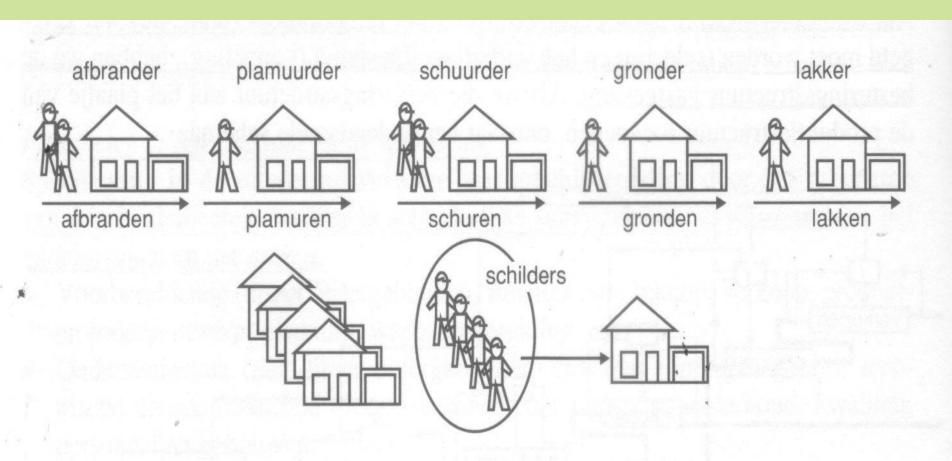


#### Case 1: Green construction

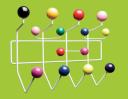


	ECOBUILD	TREEHOUSE
Coporate strategy	<ul> <li>Top-down management, detailed instructions and strict time shedules</li> <li>Lead-times considerably shortened, constant productivity increase is the leitmotiv</li> </ul>	<ul> <li>Construction teams during the whole process – mutual responsibilities</li> <li>Participation and collaboration in view of building up contextualised knowledge</li> </ul>
Work organisation	<ul> <li>Building a house boils down to assembling standardised elements</li> <li>Operation-based work organisation: specialised workers going from one site to the other</li> <li>Team-leader is planner and controller</li> </ul>	<ul> <li>Decentralised (construction site) regulation and problem solving</li> <li>High autonomy</li> <li>Builders are involved in decision-making</li> <li>Have insight in why and how</li> <li>Teamleader is coach</li> </ul>

#### Case 1: Green construction



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#### Case 1: outcome for workers



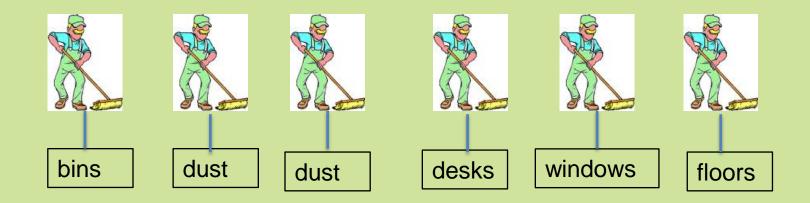
	ECOBUILD	TREEHOUSE
Job autonomy	low	high
Support, feedback, information	Minimal, no insight in entire process	High, insight in entire process
Participation	Control-based	Regular meetings
Learning	Specialisation in one task	Single loop and double loop learning
Stress risks	No resources to solve problems	Collective problem solving
OSH	Improved due to modular/offsite building	Improved due to modular/offsite building







# **CLEANOFFICE:** fragmentation

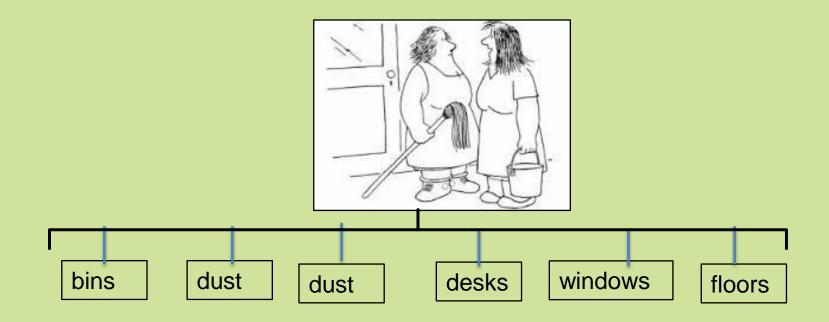








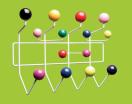
# EASYCLEAN: self-organised teamwork





### Case 2: Outcome for the workers

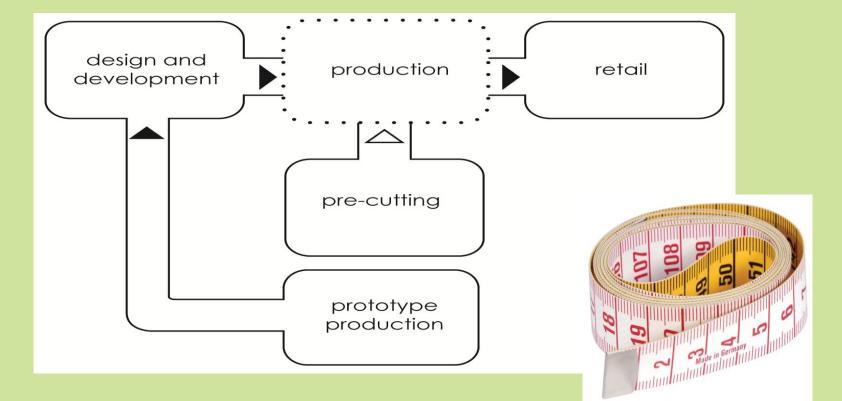
- The team under the supervision of the teamleader decides on a dayto-day basis who will do what and in what order
- This creates variation and a well-balanced mix of tasks
- And more organisational flexibility!
- As well as overall individual and team-level responsility for the endresult
- The introduction of standards, new work methods, new technologies improves the OSH situation of the cleaners
- Cleaning is professionalised: it is recognised as requiring a necessary set of skills and training.
- Cleaners' skills are being upgraded.
- This entire valorisation lead to increases in wage levels, status, and visibility as well as productivity.



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#### **Case 3: Confection**





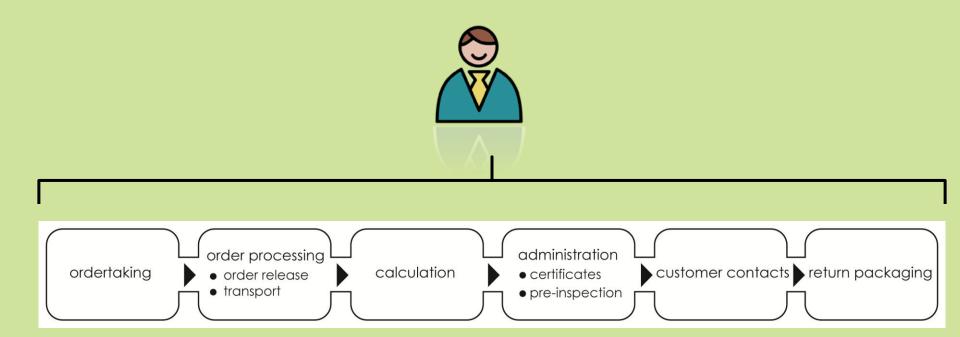


### Case 3: Outcome for the workers

- Production workers are integrated in design and development (prototype production)
- Feedback and learning in innovation cycle
- Task cycle evolved from 1,5 minutes to 2 hours, producing entire garnment
- Intensive training was required
- Wage system adapted from piece-rating to fix salary



# Case 4: logistics administration: before relocation

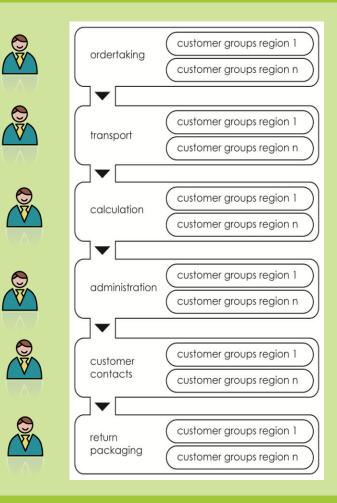




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# Case 4: logistics administration after the relocation







#### Case 4: Outcome for the workers



More division of work More relations and interdependencies detours, time losses and broken links Loss of overview over the entire process DISTURBANCES Less possibilities to solve them High stress risks and few learning opportunities





What are teamwork and autonomy worth when:

- wages are under pressure
- working times are becoming flexible
- job insecurity increases
- basic health and safety are not adequately guaranteed
- employee representation and social dialogue are not taken seriously

And vice versa



### Conclusion



- Healthy jobs and wellbeing are multidimensional realities
- The choices re. the work organisation principles lay essential foundations for fostering opportunities and eliminating risks re. learning/skill development and (psycho-social) risks
- as the two sides of the same coin
- But these choices need to be complemented by coherent strategies on the other domains: HRM, industrial relations, working conditions, ergonomics and work-lifed balance

