WE PROVIDE A NUMBER

EHS Risk Assessments

THAT INCLUDE:

Occupational **Hygiene Surveys**

Ergonomics Surveys

EHS Management

Environmental

Monitoring

Audits

System development

and implementation

Identification of EHS

Legal Requirements and Compliance



In Touch

EHS Newsletter May 2018

WATCH YOUR BACK

Most of us take for granted the importance of our backs for the enjoyment of a normal life. However, the back contains one of the most critical muscle groups in the body, as well as the spinal cord, vertebrae and discs. Back injuries are cumulative, which means a lot of small injuries can lead up to the big one.



Before the Lift

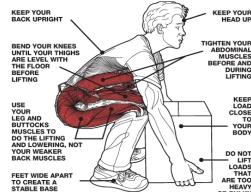
- Determine the load capacity.
- Determine your ability to handle the load get help if needed.
- Wear safe shoes.
- Wear gloves to protect your hands if the surface is rough.
- Make sure you have a clear walkway before you begin moving.



Making the Lift

- Centre the load between your legs or shoulders.
- Bend with your legs.
- Keep your back straight.
- Lift with your legs.
- Keep the load close to your body.

Remember to follow these rules of lifting and you will give your back a break rather than breaking your back.



Moving the Load

- Keep your back as vertical as you can.
- Keep the load close to you.
- Don't twist your body, rather move you feet.
- When lowering the load, bend your knees and keep your back straight.

Construction EHS Services

- Construction H&S Files
- **Internal Auditor Training**
- **General EHS Training**



HW592A1000508



OH0049



DoL Approved Inspection Authority (OH0049-CI-09)

Newsletter compiled by Lee Rands

The only thing you'll prove by lifting more than you should is that your back is a poor substitute for a forklift. Think before you lift-every time!





TRAINING COURSES - PORT ELIZABETH

MAY 2018 21st - 23rd SHE Reps * 24th - 25th HIRA * **JUNE 2018**

15th **HCS** Regulations 29th Introduction to the OHS Act

JULY 2018

2nd SHE Reps Refresher 30th - 1st Aug SHE for Supervisors *

* Unit Standard Aligned
Safetrain cct/a Safetech is a SANAS Accredited Inspection Body, No. OH 0049. Refer to www.sanas.co.za for Directory Accredited Facilities, Inspection Bodies for schedule of accreditation.









In Touch

EHS Newsletter May 2018

HEALTH AND SAFETY REPRESENTATIVES

They are full-time workers nominated or elected and designated in writing by the employer after the employer and workers consulted one another and reached an agreement about who will be health and safety representatives. They must at least be familiar with the circumstances and conditions at that part of the workplace for which they are designated. Agreement must also be reached on the period of office and functions of the health and safety representative and must be settled amongst the employer and the

How many health and safety representatives must be designated?

- 1 Health and Safety Representative must be designated for every workplace consisting of more than 20 workers i.e. where only 19 workers are employed it is not necessary to designate a Representative.
- In the case of shops and offices, 1 Representative must be designated for every 100 workers or part thereof i.e. 1 Representative must be designated in the case of 21 to 100 workers. But 2 Representatives must be designated where 101 to 200 workers are employed, etc.
- In the case of other workplaces, 1 Representative must be designated for every 50 workers or part thereof i.e. 1 Representative must be designated in the case of 21 to 50 workers. But two representatives must be designated where 51 to 100 workers are employed.

However, depending on circumstances, an Inspector may require the designation of more representatives, even in the case where the number of workers is less than 20 (if the layout of a plant may be of such a nature that the designation of only one representative for 50 workers is insufficient). Also, if the employer and workers so agree, more than the prescribed number of representatives may be designated.

See our Training Calendar for upcoming SHE Reps Training Courses in May and July

Southern Office

PO Box 27607 Greenacres Port Elizabeth 6057

Tel: +27 (0)41 365 6846 Fax: +27 (0)41 365 2123

info@safetech.co.za

Northern Office

PO Box 80171 Doornpoort Pretoria 0017

Tel: +27 (0)82 4111 571 Fax: +27 (0)86 6579 864

carlita.westoby@safetech.co.za







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Refer to www.sanas.co.za for Schedule of Accreditation

Hardhat Earplugs Mask Mouth Back

Hazards in the workplace can include injuries to:

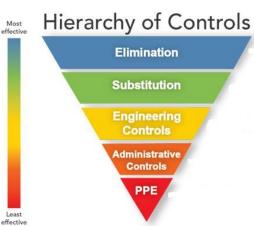
- the lungs (from breathing in contaminated air);
- the head and feet (from falling materials);
- the eyes (from flying particles or splashes of corrosive liquids);
- the skin (from contact with corrosive materials and the body or extremes of heat or cold).

Warning! Modifying or removing any parts of your PPE compromises its effectiveness.

GET YOUR PPE ON

Safey glasses PPE reduces the risk of injury or harm to users caused by hazards present in the workplace. To make the workplace safe, include the provision of instructions, procedures, training and supervision to encourage people to work safely and responsibly.

> However, even when these measures have been applied, hazards still remain in the workplace and PPE is used to minimize the risk of injury.



w.labour.gov.za/DOL/downloads/documents/useful-documents/occupational-health-and-safety/whateveryworker17.pdf



