



PROVIDING SAFETY SOLUTIONS WORLD WIDE

Safety Solutions for The Petrochemical Industry



- NO HOT WORK PERMIT REQUIRED
- HIGH CORROSION RESISTANCE IN HARSH ENVIRONMENTS
- COST EFFECTIVE ALTERNATIVE TO FABRICATED HANDRAILING SYSTEMS
- MEET STRINGENT SAFETY STANDARDS



Safety Solutions for the Petrochemical Industry

Kee Safety, a leading global supplier of components and bespoke safety systems for handrails, railings and barriers, offers the most cost effective, flexible and safe solutions for separating people from hazards. In the Petrochemical Industry **safety, durability and corrosion resistance** along with **continuity of operations** are vital. **Kee Safety** products easily meet all these requirements.

Our safety railing systems conform to stringent global industry standards. The main components are TÜV certified for strength, manufacturing quality and consistency and conform to USCG Refs:33 CFR 143, 110-120 and 46 CFR 108.217-233 for offshore platforms.

Kee Safety barrier systems offer a cost effective alternative to traditional welded handrail systems. The components are designed to reduce the difficulty of installing and repairing platform handrail systems and other safety barriers whilst maintaining regulatory compliance. Construction requires only simple hand tools for installation, delivering up to **50% savings** in time and labour compared to traditional welded railings.

Kee Safety components eliminate the need for welding and drilling, so **no hot work permit** is required for the installation of our barrier systems, and therefore production does not have to shut down during construction.

Our wide range of components allows safety systems to be engineered to suit a variety of applications. Galvanised for corrosion resistance **KEE KLAMP** cast iron fixings have been used in industry for decades to build handrails, stair rails and other safety railings.

KEE LITE components, manufactured from aluminium, are also corrosion resistant for **harsh environments**. They are much lighter in weight, making them an ideal choice to reduce top-side weight, easy to handle and less costly to transport.

Kee Safety railing systems have been installed on the Thunderhorse offshore oil rig after Hurricane Katrina. We have also provided products to Chevron, Sunoco, BP, Exxon Mobil and Mustang Engineering.

We are able to offer a complete design and installation service to give you the most cost effective solution to your needs and ensure all applications conform to the relevant standards.

Kee Safety barrier systems ensure the creation of a safe working environment.



Kee Klamp® Components



- Galvanised cast iron to BS EN ISO 1461 & ASTM A47-77-32510
- No hot permits required
- Meets specified loadings up to 1500N/m
- TÜV certified
- Cost effective
- Fitted with KEE KOAT corrosion protected grub screws and THREDKOAT recess protection.



Kee Lite® Components



- High grade Aluminium Magnesium Alloy (A356-T6)
- High corrosion resistance
- No hot permits required
- Lightweight and versatile
- TÜV certified
- Low maintenance
- Cost effective.



Kee Safety FZE
Office 568, Block 2
Emaar Business Park
Sh Zayed Road
Dubai, UAE

Tel: +971 4 4224 163
Fax: +971 4 4224 165

Email: sales@keesafety.com
www.keesafety.com