

### New standards for chemicals

Each year in the United States, tens of thousands of workers are made sick or die from occupational exposures to the thousands of hazardous chemicals that are used in workplaces every day. The U.S. Department of Labor's Occupational Safety and Health Administration (OSHA) recently launched two new web resources to assist companies with keeping their workers safe.

While many chemicals are suspected of being harmful, OSHA's exposure standards are out-of-date and inadequately protective for the small number of chemicals that are regulated in the workplace. The first resource OSHA has created is a toolkit to identify safer chemicals that can be used in place of more hazardous ones. This toolkit walks employers and workers step-by-step through information, methods, tools and guidance to either eliminate hazardous chemicals or make informed substitution decisions in the workplace by finding a safer chemical, material, product or process. The toolkit is available online.

"We know that the most efficient and effective way to protect workers from hazardous chemicals is by eliminating or replacing those chemicals with safer alternatives whenever possible," said Dr. David Michaels, assistant secretary of labor for occupational safety and health.

OSHA also created another new resource available on the web: the Annotated Permissible Exposure Limits, or annotated PEL tables, which will enable employers to voluntarily adopt newer, more protective workplace exposure limits. OSHA's PELs set mandatory limits on the amount or concentration of a substance in the air to protect workers against the health effects of certain hazardous chemicals; and OSHA will continue to enforce those mandatory PELs. Since OSHA's adoption of the majority of its PELs more than 40 years ago, new scientific data, industrial experience and developments in technology clearly indicate that in many instances these mandatory limits are not sufficiently protective of workers' safety and health at work.

### TOP TROCK

TOP TROCK zählt seit vielen Jahren zu den führenden Herstellern von Trockensystemen. Weltweit werden die patentierten Trockensysteme bei Feuerwehren, Kommunalbetrieben, Militär, Navy, Küstenwachen, Zivilschutz, Polizei, in der Industrie sowie auch im Sportbereich zur Trocknung jeglicher Art von Einsatz-, Arbeits- und Freizeitbekleidung verwendet.

Renommierte Unternehmen wie Flughafen Frankfurt, ALDI (D, GB, USA, AUS, Ö), Hoechst, Bayer, Merck, DOW, Saiwa, BASF, Petro, Nato, US Army, 3M, Shell, unzählige Feuerwehren in aller Welt und viele weitere namhafte internationale Firmen zählen zu unseren zufriedenen Kunden.

TOP TROCK Trockenpaneele für Stiefel, Schuhe, Handschuhe, Atemschutzmasken etc. werden in drei Ausführungen angeboten: betrieben durch ein Warmluftgebläse, zum Anschluss an die Warmwasserheizung oder mit elektrisch beheizten Bügeln. Neben dem gesundheitlichen Aspekt ist auch die materialschonende Trocknung und eine wesentlich längere Lebensdauer der Ausrüstung von Bedeutung.

For many years now TOP TROCK counts among the leading producers of drying systems. Worldwide, fire brigades, industry, community service enterprises etc. use the patented drying systems to dry their various kinds of protective and work clothing. Also shipbuilders, armed forces, police and sports facilities rank among our clients.

Among our clients are internationally renowned companies as Fraunhofer, Porsche, Audi distribution and cold store facilities throughout Europe, USA and Australia, Hoechst, Bayer, Merck, DOW, Saiwa, BASF, Petronas, NATO, US Army, 3M, Shell and a countless number of fire brigades around the world.

TOP TROCK drying panels for boots, shoes, gloves as well as breathing masks come in 3 different applications: either in connection with a powerful warm-air blower, for connection to the central heating or with electrically heated hangers. Apart from the hygienic aspect also the prolonged lifetime of the equipment is of great significance.

bensdauer der Ausrüstung von Bedeutung.

Bei Trockensystemen für Bekleidung wie Jacken, Hosen, Overalls, Schutzanzügen und Tauchanzügen etc. wird die Warmluft über durchgehende Rohrschlangen mittels Düsen direkt in die Problemzonen (Achseln, Schulter, Rücken) geführt. Gerundete Edelstahlrohre in körpergerechter Nachbildung gewährleisten eine schonende und effiziente Trocknung aller Arten von Bekleidung.

TOP TROCK Trockensysteme sind aus hochwertigem Edelstahl gefertigt. Sie sind robust und langlebig. Unsere Anlagen sind so konzipiert, dass sie jederzeit beliebig erweitert werden können.

Wir freuen uns auf Ihren Besuch auf der A+A am Stand B77 in Halle 6!

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NEW! INSIDE AND OUTSIDE DRYING

Trockensysteme mit Warmluftgebläse für Einsatzbekleidung Schuhe / Stiefel, Handschuhe etc...

drying systems with warm-air blower for protective clothing, shoes, etc...

Trockenschrank MultiDRY für diverse Anwendungen, Stiefel, Handschuhe etc.

TOP TROCK Warmluftsystem drying cabinet MultiDRY

Trockenschrank MultiDRY drying cabinet MultiDRY

patented system

SWT3.0 automatisches CSA-Pflegesystem automatic system for the maintenance of CPS

Lösungen für Profis Solutions for Professionals

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