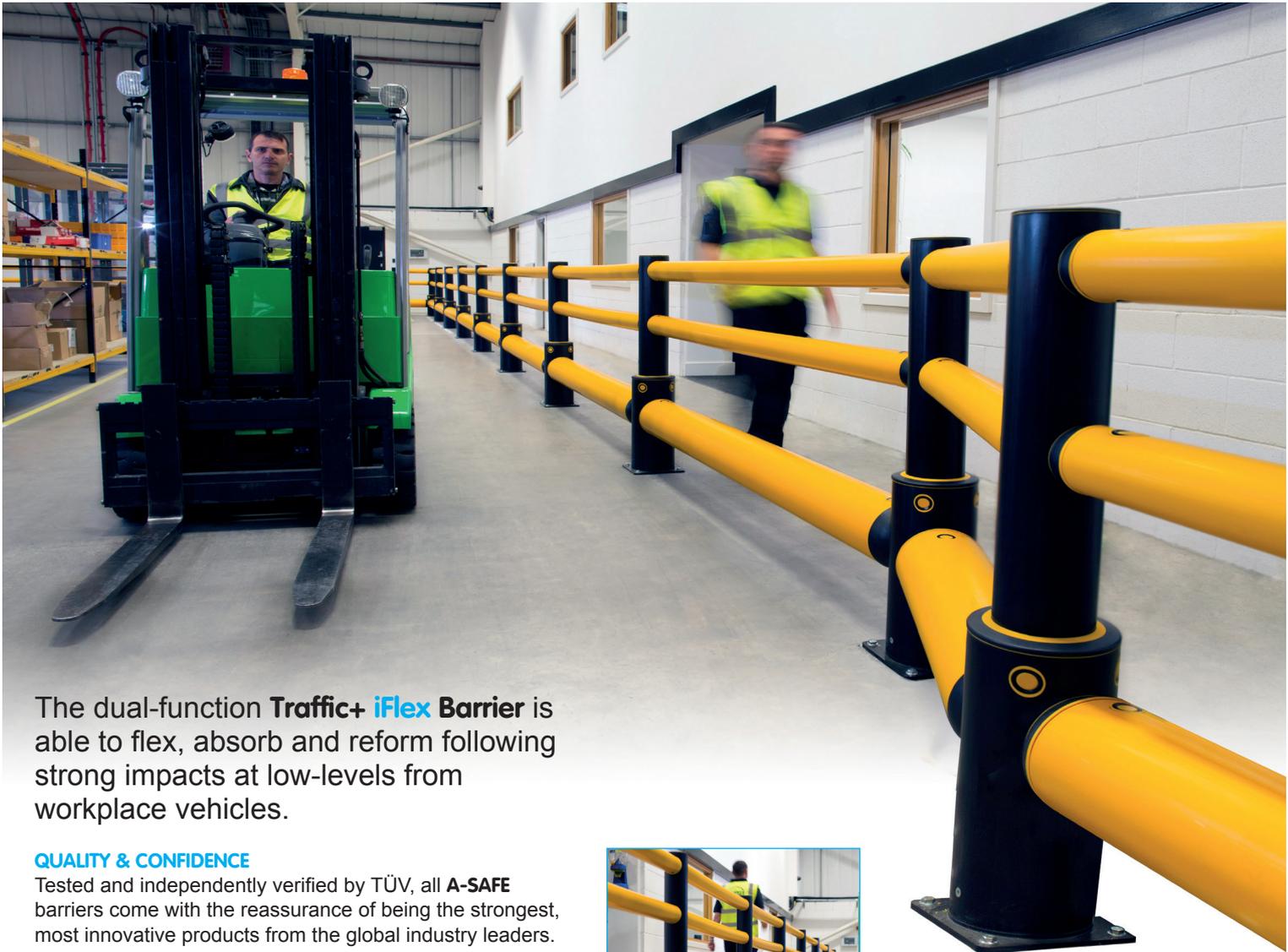


Traffic+ iFlex Barrier



The dual-function **Traffic+ iFlex Barrier** is able to flex, absorb and reform following strong impacts at low-levels from workplace vehicles.

QUALITY & CONFIDENCE

Tested and independently verified by TÜV, all **A-SAFE** barriers come with the reassurance of being the strongest, most innovative products from the global industry leaders.

MODULAR & MULTI-DIRECTIONAL

In-built modularity assists easy install and quick repairs and multi-directional posts allow the system to fit more economically into any facility.

HYGIENIC & ULTRA-LOW MAINTENANCE

New hygiene seals are revolutionary for sensitive environments and the non-scratch, non-repaint properties of the system create huge costs savings on maintenance.

VISIBILITY & ORGANISATION

The high-visibility barriers will organise and streamline a facility, optimise productivity and make prevention of accidents a priority.



“ The **A-SAFE** barrier is more flexible, has greater visual impact, is easy to install and can be repaired if required. The new **A-SAFE** barriers offer a safe and secure demarcation between people and moving vehicles. The robust yet flexible design, coupled with the highly visible colouring, provides the ideal safe barrier.

FOX'S BISCUITS
Chief Engineer

PROTECTING...

PEOPLE, PROPERTY, PROFITS AND PERFORMANCE



Traffic+ iFlex Barrier

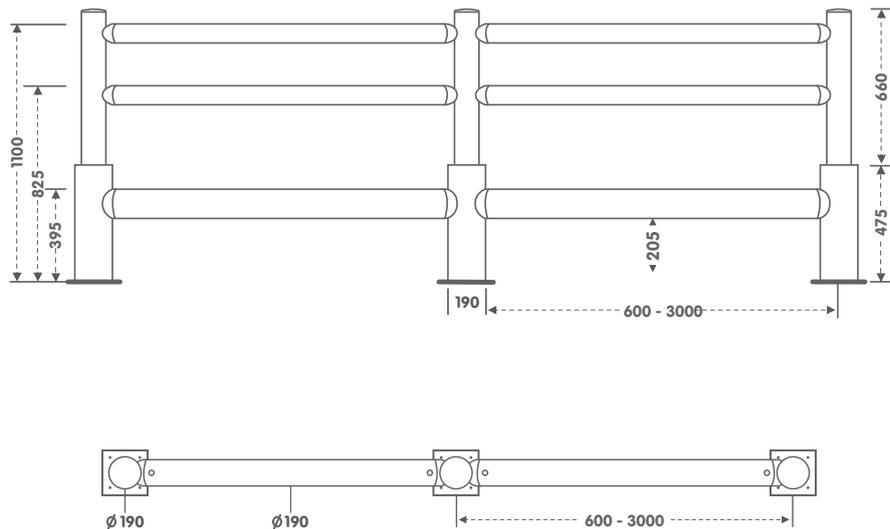


SPECIFICATIONS

Angle of impact	45°	90°
Tested impact energy (Joules)	27,520	13,760
Equivalent vehicle weight (kg)	2000	2000
Equivalent vehicle speed (mph)	11.7	8.3
Material Properties		
Temperature MEMAPLEX™	±	-10°C to +50°C
Temperature MEMAPLEX®	±	-40°C to +30°C
Chemical Resistance	Excellent	ISO / TR 10358
Fire Rating	HB	
Food Contact	Yes	
Toxicity	None	
Conductivity	No	
Environment		
CO ₂ /	67	
Recyclability	100%	

Terms and conditions apply

DIMENSIONS



All dimensions in mm

VEHICLE SUITABILITY

Fully laden vehicle (kgs) travelling at the maximum speed (mph) the barrier can withstand at 10°, 22.5°, 45°, 67.5°, 90° impact

 1,500 9.9 mph @ 10°, 22.5°, 45°, 67.5°	 2,080 3.1 mph @ 10°, 22.5°, 45°, 67.5°, 90°	 2,350 3.7 mph @ 10°, 22.5°, 45°, 67.5°, 90°
 2,650 3.7 mph @ 10°, 22.5°, 45°, 67.5°, 90°	 3,500 6.2 mph @ 10°, 22.5°, 45°, 67.5°, 90°	 3,560 6.8 mph @ 10°, 22.5°, 45°, 67.5°
 3,570 7.5 mph @ 10°, 22.5°, 45°	 3,650 6.8 mph @ 10°, 22.5°, 45°, 67.5°	 8,250 5.6 mph @ 10°, 22.5°, 45°
 8,730 6.8 mph @ 10°, 22.5°, 45°	 10,000 6.2 mph @ 10°, 22.5°, 45°	 13,050 9.3 mph @ 10°, 22.5°
 24,000 14.3 mph @ 10°, 22.5°	 36,000 6.2 mph @ 10°, 22.5°	

Note: These are guideline figures. Please refer to full technical information for details.

COMPONENTS



Available colours: Yellow, Black and Grey



Find out more, contact sales Christian Berner Oy +358 9 2766 830 • infofi@christianberner.com • christianberner.fi