



ADVANTAGES OF THE SAFETYCARE® KIT



Eliminating the risk of
people and objects
falling



Rapid response to
untimely breakdowns



Certified and definitive
installation, no regulatory
inspection (EPC), no
maintenance



Light composite material, no
vibrations

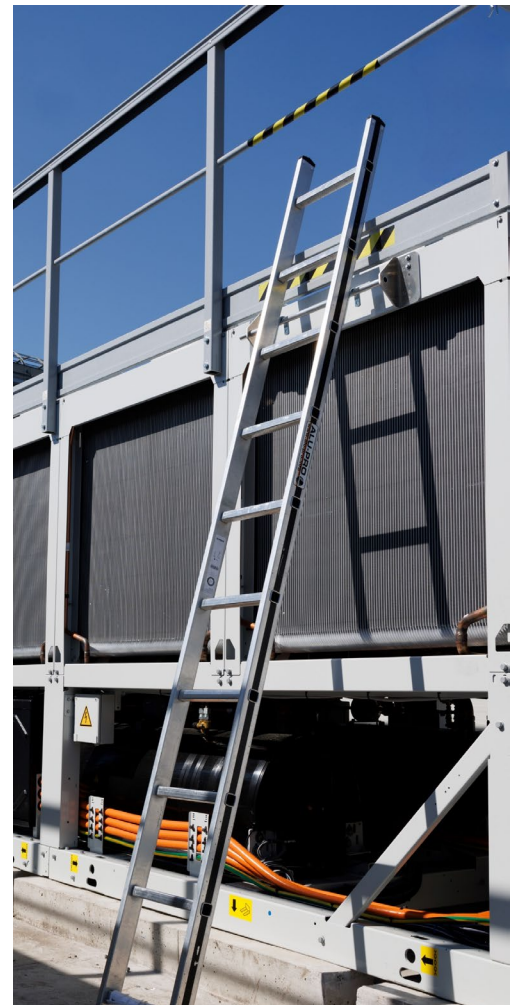
MAKE YOUR MAINTENANCE OPERATIONS EASIER

The patented **SafetyCare®** ergonomic kit **reduces access times** to the least accessible parts of your air-cooled condensing units, and makes them **safer**, thanks to its protective barriers specifically designed and sized for most units on the market.

The **SafetyCare®** ergonomic kit is designed by pultrusion in isophthalic resin reinforced with continuous fibreglass (roving). It is strong, light, non-conductive, vibration-free and maintenance-free once fully assembled, and is available in RAL 1016 yellow and RAL 7001 grey.

Unlike **Personal Protective Equipment** (lifelines and anchor points, etc.), this kit is Collective Protective Equipment, not subject to statutory annual checks, and has the same lifespan as your units.

Each installation on one of your units is carried out exclusively by our technicians and entitles them to issue a **certificate of installation compliance**.

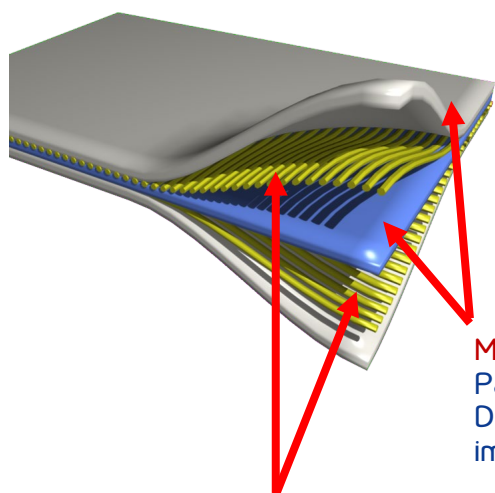


TECHNICAL CHARACTERISTICS AND ADVANTAGES

Without **SafetyCare®** ergonomic kit



With the **SafetyCare®** ergonomic kit



Matrix (Polyester resin)
Part cohesion
Dielectric strength
impact...

Reinforcement (fibreglass)
Mechanical strength of the part



Chemical
resistance



Radar
transparency



Fire
resistance



Dimensional
stability



Electrical
insulation



Lightweight



Mechanical
resistance



Thermal
insulation



Weather
resistance



Long service
life



Assemblies



No maintenance

