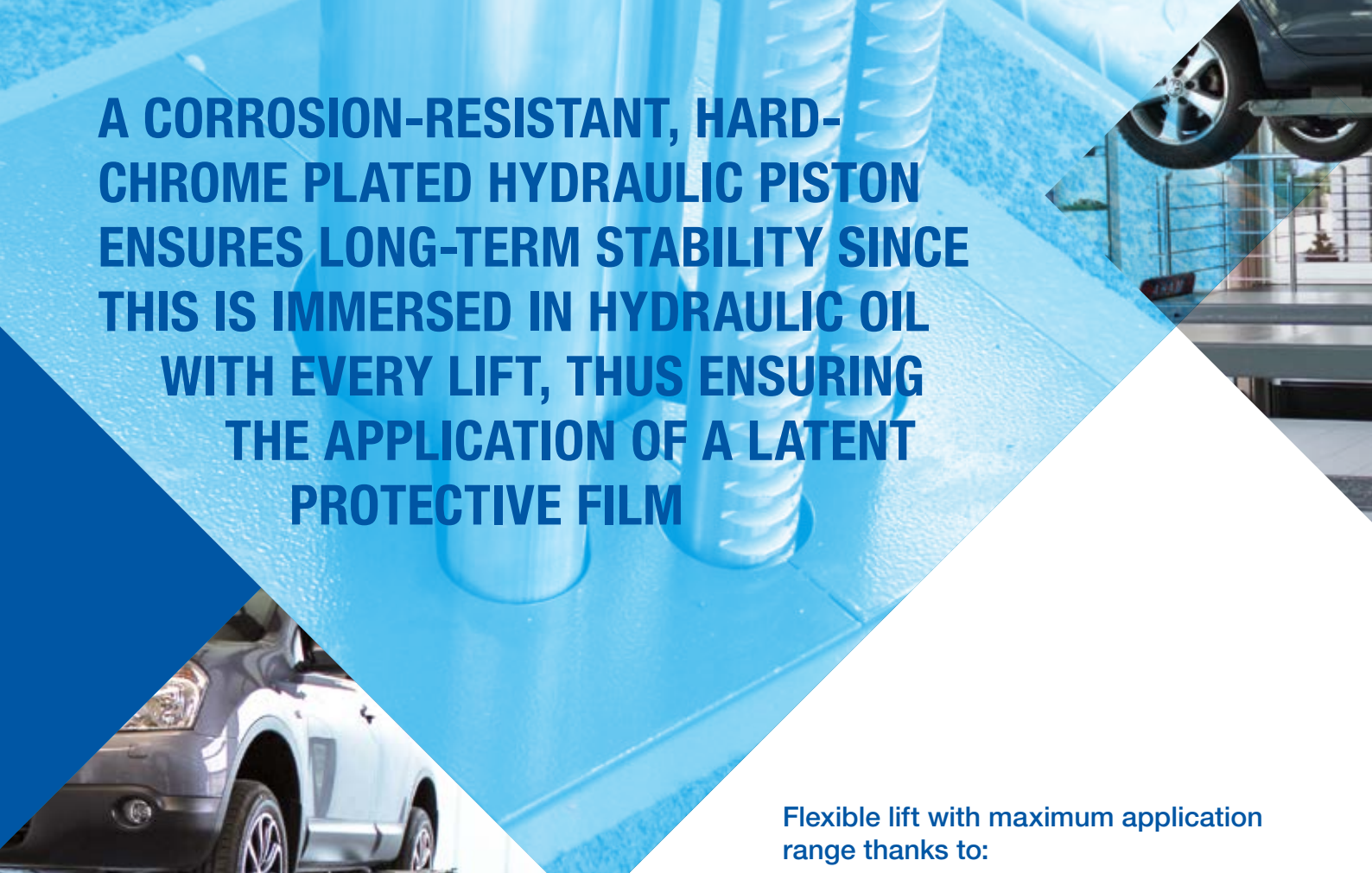




VARIO

TWO-POST LIFT FOR CARS AND LIGHT COMMERCIAL VEHICLE





A CORROSION-RESISTANT, HARD-CHROME PLATED HYDRAULIC PISTON ENSURES LONG-TERM STABILITY SINCE THIS IS IMMERSSED IN HYDRAULIC OIL WITH EVERY LIFT, THUS ENSURING THE APPLICATION OF A LATENT PROTECTIVE FILM



Flexible lift with maximum application range thanks to:

- ◆ Fast hoisting of the vehicle with the main platforms in the service consultation area or for chassis alignment checks
- ◆ also for repair or for inspection work, optional wheel-free lifting by means of:
 - Flat-head supports with full extension up to 2000 mm or alternatively
 - Swing arm supports with full extension up to 2000 mm or alternatively
 - Wheel-free jack classic, lifting distance up to 600 mm



Ample freedom of movement in the working area below the lifting platform thanks to the compact post-lifting unit and resulting optimum lighting below the raised vehicle in particular

Additional corrosion protection treatment in area of fold and cavity sealing



Simple, suspended installation of the lifting platform - offering the advantage of power transmission directly into the hall floor

Optional conversion to chassis measurement lift with precisely aligned driving platforms, sliding plates for tension-free wheel support, driving platform levelling and axle measurement supports



Various assembly variants for optimum use with:

- ◆ driving platform resting on floor with low drive-on height and platform movement area with no tripping hazard edges
- ◆ driving platforms flush with floor to facilitate driving onto the lift, no protruding assemblies in the lift area.
- ◆ driving platforms flush with floor to facilitate driving onto the lift, no protruding assemblies in the lift area with complete floor levelling of the platform movement area with no tripping hazard edges



Optimisation of every aspect of workplace ergonomics thanks to optional, standard-independent control via traffic-light energy module or flush-mounted switching system



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