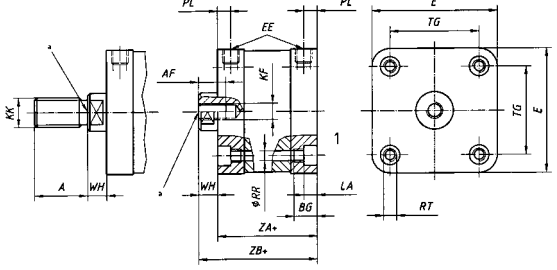
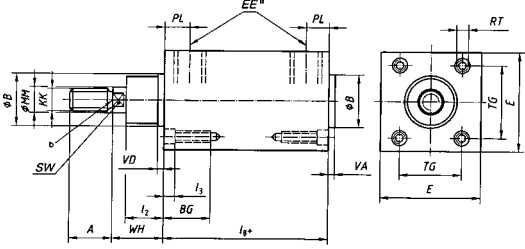
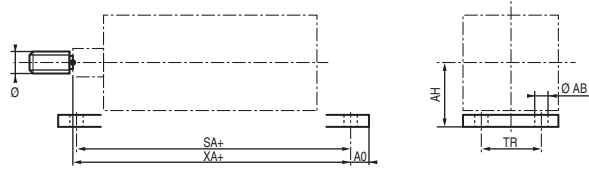


B

STANDARDS OF CYLINDERS	INTERCHANGEABILITY	
	within the standard	between standards
<p>ISO 21287 Ø 20 to 100 mm</p> <p>This new international standard defines the outer dimensions of a compact bare cylinder and equipped with its mountings. The center-to-center mounting distances of dia. 32 to 100 mm cylinders are identical to those of standard ISO 15552.</p>  <p><i>ASCO JOUCOMATIC cylinder, type PEC, complies with the international standards</i></p>	<p>Full interchangeability between the manufacturers is achieved at every level:</p> <ul style="list-style-type: none"> • bare cylinder, • each mounting, • complete unit. 	<p>Dia. 32 to 100 mm cylinders can be equipped with all mountings to ISO 15552.</p>
<p>ISO 15552 Ø 32 to 320 mm</p> <p>This new international standard Cancels and replaces ISO 6431. It defines the outer dimensions of a bare cylinder and equipped with its mountings.</p>  <p><i>ASCO JOUCOMATIC cylinder, type PES, complies with the international standards</i></p>	<p>Full interchangeability between the manufacturers is achieved at every level:</p> <ul style="list-style-type: none"> • bare cylinder, • each mounting, • complete unit. 	<p>For full interchangeability with ISO 15552, ISO 6431 cylinder must be equipped with its mountings, and reciprocally.</p>
<p>AFNOR NF ISO 15552 - DIN ISO 15552</p> <p>These standards fully include the international standard ISO 15552. L'AFNOR NF ISO 15552 is completed with a definition of the rod diameters MM and cancels and replaces standard NFE 49003 parts 1 to 3.</p> <p><i>ASCO JOUCOMATIC cylinder, type PES, complies with the international standards</i></p>		
<p>ISO 6431 (de 1983)</p> <p>This international standard defined a cylinder unit equipped with its mountings without specifying the bare cylinder alone. It is cancelled and replaced by above standard ISO 15552.</p>  <p><i>ASCO JOUCOMATIC cylinder, type PES, complies with the international standards</i></p>	<p>Interchangeability between manufacturers is achieved by replacing both the cylinder and its mountings.</p>	

00472GB-2007/R01
Spécifications et dimensions peuvent être modifiées sans préavis. Tous droits réservés.