



# EU TYPE-EXAMINATION CERTIFICATE

According to annex IV part A of Directive 2014/33/EU

<b>Certificate number:</b>	<b>ATI / PP / 007</b>	<b>rev: 2</b>
<b>Notified Body:</b>	<b>TÜV SÜD ATISAE S.A.U.</b> Ronda de Poniente, 4 ES 28760 Tres Cantos MADRID ID number: <b>0053</b> .	
<b>Product:</b>	<b>Safety Component</b> <b>Progressive safety gear (PP)</b>	
<b>Type:</b>	<b>PR 2000 UD</b>	
<b>Manufacturer:</b>	<b>DYNATECH. DYNAMICS AND TECHNOLOGY S.L.</b> <b>P.I. PINA DE EBRO, SECTOR C PARCELA 9</b> <b>ES 50750 ZARAGOZA</b>	
<b>Certificate Holder:</b>	<b>DYNATECH. DYNAMICS AND TECHNOLOGY S.L.</b> <b>P.I. PINA DE EBRO, SECTOR C PARCELA 9</b> <b>ES 50750 ZARAGOZA</b>	
<b>Date of submission:</b>	<b>09.06.2022</b>	
<b>Date of type examination:</b>	<b>09.20.2022</b>	
<b>Test laboratory &amp; report:</b>	<b>Please refer to tech. annex section 2.9</b>	
<b>Directive:</b>	<b>Directive 2014/33/EU of 26 February 2014</b>	
<b>Standards of reference:</b>	<b>EN 81-20:2020; EN 81-50:2020;</b>	
<b>Report number: <sup>(1)</sup></b>	<b>8103622447 (09.20.2022)</b>	
<b>Expiry date:</b>	<b>Indefinite. (Please refer to tech. annex section 2.11)</b>	
<b>Statement:</b>	The safety component allows the lift on which it is installed to satisfy the health and safety requirements of the Lifts Directive when it is used within the scope, as well as under the installation conditions that are set up in the technical annex to this certificate.  This certificate has a technical annex with reference ATI / PP / 007 R2. This certificate is digitally signed. Only the document issued in format 'pdf' with its signature is legally valid	

<sup>(1)</sup> other applicable reports in section 2.13 of the technical annex



DAS / 000267-1

Jordi Olivera  
LCC Technical Director

TÜV SÜD ATISAE S.A. (Unipersonal). Organismo de Control acreditado por ENAC con acreditación nº 05 / EI 730  
EC12.04F4-EN v.2019-01-31

Sede Técnica: Ronda de Poniente, 4 – P.E. EURONOVA – 28760 Tres Cantos (Madrid) – España