

**AFOL MILANO – SERVIZIO EURES**

**BELGIO**



<b>Riferimento</b>	EURES Belgium Ref. EURES website 72706963
<b>Mansione</b>	Aircraft Engine Inspector
	<p>As part of our growth (RAMP UP) in LEAP engines, we are looking for an INSPECTOR (m/f) to strengthen our teams. Safran Aircraft Engine Services Brussels is a subsidiary of Safran Aircraft Engines, based at Brussels Airport (Zaventem &amp; Steenokkerzeel, Belgium), specialized in the inspection, maintenance and repair (MRO) of the advanced LEAP jet engines that power the latest generation of the Airbus A320NEO &amp; Boeing B737MAX narrow body families. The company is a key player in the integrated CFM international MRO network. With more than 75 years of experience, and up to 20 international Part 145 certifications (EASA/ FAA/ CAAC/ ...), Safran Aircraft Engine Services Brussels is recognized as a worldwide center of expertise in the air transport industry. More than a 100 airlines, lessors, private aircraft operators and MRO partners have entrusted their engines to our company. We employ over 450 highly skilled, passionate and enthusiastic employees.</p> <p>Your role:</p> <ul style="list-style-type: none"> <li>• You perform visual and dimensional inspection on dismantled parts in accordance with applicable procedures;</li> <li>• You assess parts (good as is, repair or scrap), modules or engine through the ERP system and launch necessary actions;</li> <li>• You apply the appropriate materials, tools and methods;</li> <li>• You ensure the traceability of the work by administratively closing the tasks performed;</li> <li>• You determine the future configuration of parts or modules;</li> <li>• You perform the 'incoming inspection' of parts after repair or of pieces being purchased;</li> <li>• You perform the final inspection after internal repair.</li> </ul> <p>Your profile:</p> <ul style="list-style-type: none"> <li>• You have a superior technical secondary school degree (type A2) with a strong foundation in mechanics and proven experience.</li> <li>• Experience as an aeronautical technician, or a bachelor's degree in aviation with relevant experience in our field is a real plus;</li> <li>• You have proven experience as an Inspector;</li> <li>• You are stress-resistant and take responsibility;</li> <li>• You are flexible can adapt to changing working conditions;</li> <li>• As an Inspector quality and safety are your priorities;</li> <li>• You are proactive and can take decisions in urgent situations;</li> <li>• You have a very good knowledge of technical English, with some knowledge of Dutch or French and you are willing to improve</li> <li>• your skills;</li> <li>• You are willing to work 2 shifts (from 6am to 2pm, and from 2pm to 10pm);</li> <li>• You enjoy working in a team, in a multilingual environment and supporting your colleagues.</li> </ul> <p>Candidates must be legally authorized to work in Belgium, holding either an EU passport or a valid work &amp; residence permit. Please note that we do not provide assistance with visa or permit applications.</p> <p>Remuneration Other benefits Offer:</p> <p>We offer an attractive salary package, plus a range of benefits:</p> <ul style="list-style-type: none"> <li>• Gross monthly salary (+ Shift premiums)</li> <li>• Meal vouchers</li> <li>• Days reduction working time</li> <li>• End of year bonus</li> <li>• Holiday pay</li> <li>• Bonus Profit Sharing (CLA 90)</li> <li>• Hospital insurance &amp; Pension plan insurance</li> <li>• Eco-vouchers, gift vouchers and Benefits at Work</li> </ul> <p>You can also count on support throughout your career and appropriate theoretical and practical training, all in a stimulating, international environment with plenty of career opportunities. How to apply: send your CV to sara.gorter@aviato.be and in cc eures@afolmet.it</p>
<b>Sede</b>	ZAVENTEM , Arrondissement of Halle-Vilvoorde
<b>Numero posti</b>	1
<b>Titolo</b>	You have a superior technical secondary school degree (type A2)

Le offerte sono consultabili online al seguente link

[http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte\\_Eures\\_per\\_lavorare\\_in\\_Europa\\_.html](http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html)



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Città  
metropolitana  
di Milano



**LAVORO  
IN LOMBARDIA**  
CENTRO PER L'IMPIEGO

**AFOL MILANO – SERVIZIO EURES**

<b>Email:</b>	<b><u>sara.gorter@aviato.be</u></b> and in cc eures@afolmet.it
<b>Scadenza:</b>	31/03/2026

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**AFOL MILANO – SERVIZIO EURES**

<b>Riferimento</b>	EURES Belgium REF. EUREs website 72707030
<b>Mansione</b>	Mechanic (Jet Engines)
	<p>As part of our growth (RAMP UP) of LEAP engines, we are looking for a Mechanic (Jet Engines) to strengthen our teams both in Zaventem and Steenokkerzeel.</p> <p>Safran Aircraft Engine Services Brussels is a subsidiary of Safran Aircraft Engines, based at Brussels Airport (Zaventem &amp; Steenokkerzeel, Belgium), specialized in the inspection, maintenance and repair (MRO) of the advanced LEAP jet engines that power the latest generation of the Airbus A320NEO &amp; Boeing B737MAX narrow body families.</p> <p>The company is a key player in the integrated CFM international MRO network. With more than 75 years of experience, and up to 20 international Part 145 certifications (EASA/ FAA/ CAAC/ ...), Safran Aircraft Engine Services Brussels is recognized as a worldwide center of expertise in the air transport industry. More than a 100 airlines, lessors, private aircraft operators and MRO partners have entrusted their engines to our company. We employ over 450 highly skilled, passionate and enthusiastic employees. As a Mechanic Specialist (Jet Engines) you will carry out the dismantling, assembly and testing of engines to ensure their airworthiness. After training with an experienced colleague:</p> <ul style="list-style-type: none"> <li>• You will take charge of the entry of the engine into the workshop and report any defects or damage;</li> <li>• You dismantle and assemble the various modules;</li> <li>• You prepare and test the engines, following the production schedule;</li> <li>• You work in compliance with quality, safety and environmental requirements;</li> <li>• You participate in projects to improve the test process;</li> <li>• You fill in the documents on your activities for traceability purposes;</li> <li>• You report possible anomalies in the work instructions and suggest improvements.</li> </ul> <p>Your profile:</p> <ul style="list-style-type: none"> <li>• You have minimum a technical secondary school degree (A2) with a strong foundation in mechanics. Additional training in aeronautics is a real asset, as are technical/mechanical skills in our field;</li> <li>• You are passionate about aircraft engines, flexible, and eager to learn, while also having proven experience in aeronautics;</li> <li>• You have a very good knowledge of technical English, with some knowledge of Dutch or French and you are willing to improve</li> <li>• your skills;</li> <li>• You are willing to work in 2 shifts (from 6am to 2pm, and from 2pm to 10pm);</li> <li>• You enjoy working in a team, in a multilingual environment and you are willing to support your colleagues.</li> </ul> <p>Candidates must be legally authorized to work in Belgium, holding either an EU passport or a valid work &amp; residence permit. Please note that we do not provide assistance with visa or permit applications.</p> <p>Other benefits</p> <p>We offer an attractive salary package, plus a range of benefits:</p> <ul style="list-style-type: none"> <li>• Gross monthly salary (+ Shift premiums)</li> <li>• Meal vouchers</li> <li>• Days reduction working time</li> <li>• End of year bonus</li> <li>• Holiday pay</li> <li>• Bonus Profit Sharing (CLA 90)</li> <li>• Hospital insurance &amp; Pension plan insurance</li> <li>• Eco-vouchers, gift vouchers and Benefits at Work</li> </ul> <p>You can also count on support throughout your career and appropriate theoretical and practical training, all in a stimulating, international environment with plenty of career opportunities.</p> <p>How to apply: send your CV to <a href="mailto:sara.gorter@aviato.be">sara.gorter@aviato.be</a> and in cc <a href="mailto:eures@afolmet.it">eures@afolmet.it</a></p>
<b>Sede</b>	ZAVENTEM , Arrondissement of Halle-Vilvoorde
<b>Numero posti</b>	1
<b>Titolo</b>	You have minimum a technical secondary school degree (A2) Additional training in aeronautics is a real asset, as are technical/mechanical skills in our field;
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