

1. Title of the certificate (TR)
<b>Çelik Kaynakçısı Mesleki Yeterlilik Belgesi</b> (Seviye 3)
(*) In the original language

2. Translated title of the certificate (EN)
<b>Steel Welder VQA Vocational Qualification Certificate</b> (Level 3)
(*) If applicable. This translation has no legal status.

3. Profile of skills and competences		
A typical holder of the certificate is able to:		
UNIT CODE	TYPE	UNITS
11UY0010-3/A1	MANDATORY	<b>Occupational Health and Safety at Welding Operations</b> <ul style="list-style-type: none"> <li>Explains occupational health and safety, fire and emergency rules.</li> </ul>
11UY0010-3/B1	OPTIONAL	<b>Electric Arch Welding (111)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B2	OPTIONAL	<b>Electric Arch Welding without Gas Shield (114)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B3	OPTIONAL	<b>Submerged Arc Welding with Wire Electrode (Manually or Semi-Mechanised) (121)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B4	OPTIONAL	<b>Submerged Arc Welding with Flux-Cored Electrode (Manually or Semi-Mechanised) (125)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B5	OPTIONAL	<b>Metal-Arc Inert Gas Welding with Wire Electrode (MIG Welder) (131)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B6	OPTIONAL	<b>Metal-Arch Active Gas Welding with Wire Electrode (MAG Welder) (135)</b> <ul style="list-style-type: none"> <li>Performs welding operation.</li> <li>Complies with the OHS, environmental and quality requirements.</li> </ul>

11UY0010-3/B7	OPTIONAL	<b>Active Gas Shilded Flux Cord Metal-Arc Welding (136)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B8	OPTIONAL	<b>Arch Welding with Active Shilded Metallic Flux Electrode (138)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B9	OPTIONAL	<b>Tungsten Inert Gas Welding (TIG Welder) (141)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B10	OPTIONAL	<b>Autogeneous Tungsten Inert Gas Welding (142)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B11	OPTIONAL	<b>Tungsten Inert Gas Welding with Tubular Cored Electrode (143)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B12	OPTIONAL	<b>Tungsten Inert Gas Welding with Reducing Gas and Hardfill Material (145)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B13	OPTIONAL	<b>Plasma Arc Welding (15)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>
11UY0010-3/B14	OPTIONAL	<b>Oxyasetylene Welding (311)</b> <ul style="list-style-type: none"> <li>• Performs welding operation.</li> <li>• Complies with the OHS, environmental and quality requirements.</li> </ul>

#### 4. Range of occupations accessible to the holder of the certificate <sup>(1)</sup>

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<sup>(1)</sup> If applicable

#### <sup>(\*)</sup> Explanatory note

This document is designed to provide additional information about the specified certificate and does not have any legal status in itself. The format of the description is based on the following texts: Council Resolution 93/C 49/01 of 3 December 1992 on the transparency of qualifications, Council Resolution 96/C 224/04 of 15 July 1996 on the transparency of vocational training certificates, and Recommendation 2001/613/EC of the European Parliament and of the Council of 10 July 2001 on mobility within the Community for students, persons undergoing training, volunteers, teachers and trainers.

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## 5. Official basis of the certificate

<b>Name and status of the body awarding the certificate</b> Steel Welder (Level 3) Vocational Qualification Certificate, is awarded by Authorised Certification Bodies authorised by Vocational Qualification Authority. The list of Authorised Bodies available at: <a href="http://www.myk.gov.tr/ybk">http://www.myk.gov.tr/ybk</a>	<b>Name and status of the national/regional authority providing accreditation/recognition of the certificate</b> Vocational Qualification Authority (Mesleki Yeterlilik Kurumu) Ziyabey Caddesi 1420. Sokak No:12 Balgat Çankaya/ANKARA TURKIYE <a href="http://www.myk.gov.tr">www.myk.gov.tr</a>
<b>Level of the certificate (national or international)</b> ISCO 08: 7212 and Level 3- Turkish Qualifications Framework  Detailed information on Turkish Qualifications Framework available at: <a href="http://www.tyc.gov.tr">http://www.tyc.gov.tr</a>	<b>Grading scale / Pass requirements</b> It is required that the candidate must be successful at all of the qualification units of Group A and at least one of the qualification units of Group B for obtaining Steel Welder (Level 3) Vocational Qualification Certificate.
<b>Access to next level of education/training</b> -	<b>International agreements</b> -
<b>Legal basis</b> Vocational Qualification Authority Law No. 5544	

## 6. Officially recognised ways of acquiring the certificate

This document is prepared for candidates applying to authorised certification bodies, in the case of meeting the performance criteria after theoretical and applied assessments are made and each required unit for obtaining the qualification is successfully completed.

The performance criteria and assessment rates may be different for each qualification.

### Entry requirements

There is not an entry requirement for this national qualification.

### Information

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### Additional information

It is an equitable, transparent and confidential system including rules and activities regarding the development and application of technical and vocational education standards and qualifications, and accreditation, authorisation, audit, assessment, certification related to them, based on national and international occupational standards.

The levels of VQA Vocational Qualification Certificates in relation to Turkish Qualifications Framework are defined as a result of comparing the learning outcomes of the related national qualification to TQF level descriptors. TQF level descriptors, defining the minimum learning outcomes required for the qualifications levelled according to TQF, are available at <http://www.tyc.gov.tr/st>. Since TQF is referenced to European Qualifications Framework (EQF), eight TQF levels correspond to eight EQF levels. Level 3 qualifications for which this certificate herein is issued are defined as "Employee takes responsibility for the completion of tasks in work or study; adapts own behaviour to circumstances in solving problems."

### More information (including a description of the national qualifications system) available at:

#### Vocational Qualifications Authority

[www.myk.gov.tr](http://www.myk.gov.tr)

[www.tyc.gov.tr](http://www.tyc.gov.tr)

#### Europass

[www.europass.gov.tr](http://www.europass.gov.tr)

<https://europass.cedefop.europa.eu/>