



CERTIFICATE

EN ISO 3834-2 : 2021

QUALITY CONDITIONS FOR FUSION WELDING OF METALLIC MATERIALS

Chapter 2: Comprehensive Quality Requirements

SOYDAN HİDROLİK PNÖMATİK OTOMASYON TEKNOLOJİLERİ A.Ş.

Address : A.O.S.B. Mah. 10039 Sok. No:21/1 Çiğli / İzmir / Türkiye

The above-mentioned organization has implemented a Quality Management System within the scope specified below and it has been endorsed by us for compliance with the relevant quality standard.

OTOMOTİV SANAYİ, İŞ VE İNŞAAT MAKİNALARI İÇİN, HİDROLİK VE PNÖMATİK SİLİNDİRLER VE ÜNİTELERİ İLE YEDEK PARÇALARININ TASARIMI, İMALATI

DESIGN, MANUFACTURE OF HYDRAULIC AND PNEUMATIC CYLINDERS AND UNITS AND SPARE PARTS FOR AUTOMOTIVE INDUSTRY, CONSTRUCTION AND CONSTRUCTION MACHINERY

This Certificate shall remain in force subject to continuing compliance with the standard EN ISO 3834-2 and contractual requirements against KIOSCERT CERTIFICATION SERVICES LIMITED

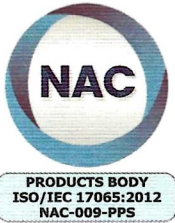
Certificate No : WELD-24-0209-SOY

See ANNEX : 1

Certificate Date : 02.09.2024

Certificate Last Issue Date : 25.08.2025

Certificate Validity Date : 01.09.2026



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Certificate validity information www.kioscert.co.uk you can check at.
Company Registered in England and Wales with Company Number 14284313





CERTIFICATE

ANNEX-1

EN ISO 3834-2 : 2021

QUALITY CONDITIONS FOR FUSION WELDING OF METALLIC MATERIALS

Chapter 2: Comprehensive Quality Requirements

SOYDAN HİDROLİK PNÖMATİK OTOMASYON TEKNOLOJİLERİ A.Ş.

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The company fulfills and applies the following prerequisites;

Verification of the requirements and technical Review

Şartların Gözden Geçirilmesi ve Teknik İnceleme

Subcontracting

Taşeronluk

Welding Personnel

Kaynak Personeli

Equipment

Teçhizat

Welding and associated activities

Kaynak ve İlgili Faaliyetler

Welding consumables

Kaynak Sarf Malzemeleri

Material Group

Malzeme Grubu

Storage of raw materials

Hammadde Depolama

Heat treatment

Isıl İşlem

Monitoring and testing related to welding

Kaynak ile İlgili Muayene ve Deney

Non-compliance and corrective measures

Uygunsuzluk ve Düzeltici Faaliyetler

Calibration and validation of measuring monitoring and testing equipment

Ölçme, Muayene ve Deney Teçhizatının

Kalibrasyonu ve Geçerlilik Süresi

Sertifika No / Certificate No

Sertifika Yayın Tarihi / Certificate Date

Sertifika Son Basım Tarihi / Certificate Last Issue Date

Sertifika Geçerlilik Tarihi / Certificate Validity Date

PR.01 Document Information Control Procedure

PR.01 Doküman Bilginin Kontrolü Prosedürü

TL.07 Supplier Selection Instruction

TL.07 Tedarikçi Seçme Talimatı

Welding Coordinator / Kaynak Kord.

EMRE COŞAN

PL.11.01 Machine Device Maintenance Detail Plan

PL.11.01 Makine Cihaz Bakım Detay Planı

135,138

ISO 14175

ISO 15608

TL.12.02 Storage Instruction

TL.12.02 Depolama Talimatı

N/A

Uygulanmaz

Inspection Test Plan / Kalite Kontrol Planı

Welding Control Form / Kaynak Kontrol Formu

KYS-PRD-004 Improper Product Procedure

KYS-PRD-004 Uygun Olmayan Ürün Prosedürü

PR.11 Maintenance, Calibration and Device Management procedure

PR.11 Bakım, Kalibrasyon ve Cihaz Yönetimi Prosedürü

: WELD-24-0209-SOY

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: 25.08.2025

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PRODUCTS BODY
ISO/IEC 17065:2012
NAC-009-PPS



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