



Çevre Yönetim Sistemi
TS EN ISO 14001
AB-0002-YS

ÇEVRE YÖNETİM SİSTEMİ BELGESİ

ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Partner of
— I Net —
THE INTERNATIONAL CERTIFICATION NETWORK

TÜRK STANDARDLARI ENSTİTÜSÜ
bu belge ile

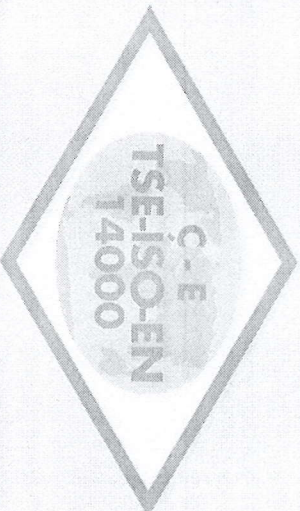
ELBA BASINÇLI DÖKÜM SAN. A.Ş.
MERKEZ:MANİSA OSB I. KISIM KEÇİLİKÖY OSB MAH.
50. YIL CAD. NO:15 YUNUSEMRE - MANİSA
FABRİKA:MANİSA OSB III. KISIM KEÇİLİKÖY OSB
MAH. MUSTAFA ÇAPRA CAD. NO:8 YUNUSEMRE -
MANİSA / TÜRKİYE

kuruluşunun TS EN ISO 14001:2015 şartlarına uygun bir ÇEVRE
YÖNETİM SİSTEMİNE sahip olduğunu onaylar.

Belge kapsamı Ek'te verilmiştir



Bu belge belgelendirme şartlarına
uygunluk sağlandığı sürece geçerlidir.



TÜRK STANDARDLARI ENSTİTÜSÜ

TURKISH STANDARDS INSTITUTION

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hereby certifies that the organization

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has an ENVIRONMENTAL MANAGEMENT SYSTEM
which fulfills the requirements of the TS EN ISO 14001:2015

Scope of the certificate is given in annex

İzmir Belgelendirme Müdürü
Izmir Certification Manager
Ahmet Namli



Türk Standardları Enstitüsü Türk Akreditasyon Kurumu TÜRKAK tarafından akredite edilmiştir.
Turkish Standards Institution, has been accredited by the Turkish Accreditation Agency TÜRKAK.

Belge No / Certificate No	ÇY-117-06/04-R15
Belge Tarihi / Date of Certificate	03.03.2021
Geçerlilik Tarihi / Valid Until	03.03.2024
Revizyon Tarihi / Date of Revision	03.03.2021
İlk Belge Tarihi / Initial Certification Date	09.01.2004

This certificate is valid provided that compliance
with the certification requirement is maintained.



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09.01.2004

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MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
CERT-01250-96-AQ-MIL-SINCERT

Initial certification date:
19 October 1996

Valid:
14 September 2020 - 13 September 2023

This is to certify that the management system of

BIANCHI F.LLI S.p.A.

Via Valdoro, 5 - 25065 Lumezzane (BS) - Italy

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Design and manufacture of ball valves for water and gas up to 2" (M.M., F.F., M.F. and welding) and of manifolds. Manufacture of cocks and pipe fittings and valves for heating systems (IAF 18)



Place and date:
Vimercate (MB), 03 September
2020

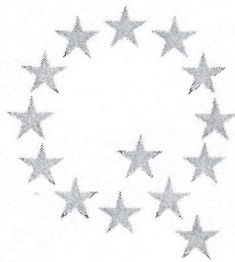


SGQ N° 003 A EMAS N° 009 P
SGA N° 003 D PRD N° 003 B
SGE N° 007 M PRS N° 004 C
SCR N° 004 F SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento
SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF
per gli schemi di accreditamento SGQ, SGA, SSI, FSM
e PRD e di MLA ILAC per gli schemi di accreditamento
LAB, MED, LAT e ISP

For the issuing office:
DNV GL - Business Assurance
Via Energy Park, 14, - 20871 Vimercate
(MB) - Italy

Zeno Beltrami
Management Representative



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

TSE has issued an IQNet recognized certificate that the organization:

FIRAT PLASTİK KAUÇUK SAN. VE TİC. A.Ş.

TÜRKİYE MAH. FIRAT PLASTİK CAD. NO:23 BÜYÜKÇEKMECE -
İSTANBUL / TÜRKİYE

has implemented and maintains a
QUALITY MANAGEMENT SYSTEM

which fulfills the requirements of the following standard:

TS EN ISO 9001:2015

Issued on: 14-10-2020

Expires on: 14-10-2023

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as
a stand-alone document

Registration Number : TR-KY-371-02/KG-96/09-R15



Alex Stoichitoiu

Alex Stoichitoiu
President of IQNet

Ahmet Nursi Kartal

Ahmet Nursi Kartal
Istanbul Certification Manager

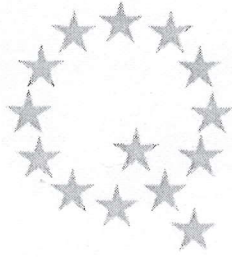


IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil
FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE - SIGE México PCBC Poland Quality Austria Austria RR Russia SI Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com





THE INTERNATIONAL CERTIFICATION NETWORK

Annex to IQNET Certificate Number :TR-KY-371-02/KG-96/09-R15

Name and Address of the certified organization

FIRAT PLASTİK KAÜÇUK SAN. VE TİC. A.Ş.

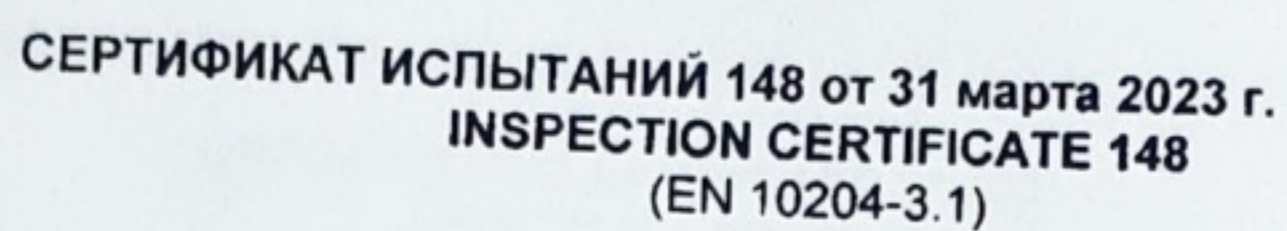
TÜRKİYE MAH. FIRAT PLASTİK CAD. NO:23 BÜYÜKÇEKMECE - İSTANBUL / TÜRKİYE

Scope of the Certificate

- DESIGN, PRODUCTION AND MARKETING OF
 - POLYPROPYLENE (PPRC) PIPES AND FITTINGS
 - PVC WASTE WATER PIPES AND FITTINGS
 - PVC PRESSURE PIPES AND FITTINGS
 - PVC FILTER CASING PIPES
 - HIGH DENSITY POLYETHYLENE PIPES
 - LOW DENSITY POLYETHYLENE PIPES
 - PVC DOOR AND WINDOW PROFILES
 - PVC THREADED HOSES
 - THERMO RUBBER HOSES
 - LPG HOSES
 - SUCTION AND BLOWING HOSES
 - PVC RAIN GUTTERS, FITTINGS AND DOWN PIPES
 - NATURAL GAS PIPES
 - DRAINAGE PIPES
 - DOUBLE WALL CABLE PROTECTION PIPES
 - CROSS-LINKED POLYETHYLENE PIPES AND METAL FITTINGS
 - SPIRAL WOUND WASTE WATER PIPES
 - DOUBLE WALL WASTE WATER PIPES
 - RUBBER SEALS FOR WINDOW PROFILES
 - METAL REINFORCEMENT PROFILES
 - HINGES
 - HDPE ELECTROFUSION AND SPIGOT FITTINGS
 - HDPE COMPOSITE PIPES
 - PEX-A1-PEX PIPES
 - POLYPROPYLENE COMPOSITE PIPES AND FITTINGS
 - METAL INSERT
 - SHEETS OF PP/PE
 - MANHOLES-INSPECTION CHAMBERS
- DELIVERY OF
 - CUSTOMS, FOREIGN TRADE, PRODUCTION, LOGISTICS, MANAGEMENT AND ADMINISTRATIVE ORGANIZATION ACTIVITIES

This annex is only valid in connection with the above-mentioned certificate





Результаты испытаний

Tect result

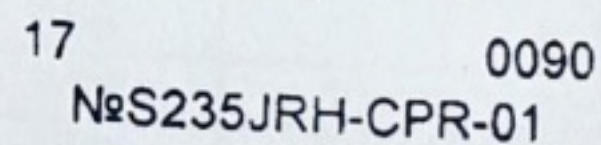
Примечание:
Note:

1. Визуальный контроль маркировка и упаковка без замечаний.
Visual inspection marking and packing-without remarks.
2. Размеры труб в пределах допусков.
Pipe dimensions within the tolerance limits
3. 100% неразрушающий контроль труб проведен в соответствии с требованиями EN ISO 10893-2. Неразрушающий контроль проведен с удовлетворительным результатом.
100% nondestructive test is done according EN ISO 10893-2. Nondestructive test OK.
4. Трубы отпускаются по фактическому весу
Pipes are dispensed according to actual weight

Those in this paper tube is equal to the quality terms of the contract.

Declaration of quality properties № S235JRH-CPR-01
see in the Site: www.vek-pmr.com/p0036.htm

Подпись и штамп
эксперта
Signature and stamp
expert



СЕРТИФИКАТ ИСПЫТАНИЙ №587 от 20 декабря 2022 г.

INSPECTION CERTIFICATE №587
(EN 10204-3.1)

Производитель: Producer: ООО "BEK"/SRL "VEK" 3200, Бендеры, Молдова ул. Дзержинского 4-А Str. Dzerzhinsky, 4-A. 3200, Bendery, Moldova Telefon: +373 522 2-09-05 E-mail: export@vek-pmr.com http://www.vek-pmr.com	
Потребитель, адрес, страна: Consumer, address, country:	Грузополучатель, Адрес, страна SRL "METALICA-ZUEV" Пункт разгрузки: Молдова, г. Кишинев, ул. Г. Асаки, 62-22, Индустриальная, 48
Дата отгрузки Ship Date	20 декабря 2022 г.
Машина № Carriage	KMZ 802 / O 433 EE

Контракт Contract	№1	Дата Date	19.02.2018
Дополнение к контракту: Addendum to the contract:			
Спецификация : №178 от 07.12.2022г			
Заказ № Order		Дата Date	

Наименование продукции Discription of goods	Стандарт Standart	Вид груз.м. Type of package	Кол-во мест Quantity of packages
Полые сварные круглые профили из конструкционных сталей S235JRH длина 6,0 м (100% мера)	EN 10219-1,2:2006	Bundles	9
Маркировка на бирке: завод, стандарт, марка стали, размеры трубы, длина, № пакета, № партии, количество труб, вес пакета. Marking on bundle tag: plant, standart, stell grade, pipe dimensions, length, package №, lot №, quantity of pipe, package weight.			

Номер партии Lot №	Номер плавки Heat №	Марка стали Stell grade	Размеры, мм Dimensions, mm			Кол-во труб, шт Q-ty of pipes, pcs	Кол-во метров Q-ty of meters, m	Кол-во пакетов Q-ty of packages	Масса, тн Mass, mt	
			Размеры O.D. of I.D.	Толщина стенки W.T.	Длина, м Length, m				Брутто Gross	Нетто Net
СП-03-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,419	1,414
СП-02-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,396	1,391
СП-01-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,313	1,308
СП-07-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,412	1,407
СП-06-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,389	1,384
СП-05-161222	1222164	S235JRH	57,0	3,0	6	61	366	1	1,364	1,359
СП-01-191222	212165	S235JRH	57,0	4,0	6	61	366	1	1,887	1,882
СП-03-191222	212165	S235JRH	57,0	4,0	6	61	366	1	1,877	1,872
СП-02-191222	212165	S235JRH	57,0	4,0	6	61	366	1	1,870	1,865
Итого:						549	3 294	9	13,927	13,882

Продолжение на обороте

стр. 1 из 2 / page 1 of 2



INSPECTION CERTIFICATE №148
(EN 10204-3.1)

Контракт Contract	№1	Дата Date	19.02.2018
Дополнение к контракту: Addendum to the contract:			
Спецификация : №187 от 02.03.2023г			
Заказ № Order		Дата Date	

Номер партии Lot №	Номер плавки Heat №	Марка стали Steel grade	Размеры, мм Dimensions, mm			Кол-во труб, шт Q-ty of pipes, pcs	Кол-во метров Q-ty of meters, m	Кол-во пакетов Q-ty of packages	Масса, тн Mass, mt	
			Размеры O.D. of I.D.	Толщина стенки W.T.	Длина, м Length, m				Брутто Gross	Нетто Net
СП-02-300323	201173-4	S235JRH	33,7	2,0	6	169	1 014	1	1,51	1,505
СП-01-300323	201173-4	S235JRH	33,7	2,0	6	169	1 014	1	1,508	1,503
СП-04-290323	201173-4	S235JRH	33,7	2,0	6	169	1 014	1	1,531	1,526
СП-05-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,768	1,763
СП-04-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,773	1,768
СП-03-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,779	1,774
СП-02-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,793	1,788
СП-01-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,792	1,787
СП-06-300323	201173-4	S235JRH	33,7	2,5	6	169	1 014	1	1,744	1,739
			Итого:			1 521	9126	9	15,198	15,153

стр. 1 из 2 / page 1 of 2



