EXPERIENCE IN THE FIELD OF SOFTWARE AND AUTOMATION MEETS PERFECTION

Your Business Partner With Our Solutions

RSD SCADA Designer, HQM ERP & MES, QRD Data Auditing and Reporting Software, PDR Data Recorder, RRS Real Time Remote Support Software, DEW Dew Point Analyzer, AGA Atmosphere Gas Analyzer, PHT Stress Relief Heat Treatment Equipment, CDS Simulation Software Solutions...





DWA

IF THERE IS DWA THERE IS A SOLUTION





3E INDUSTRIAL ENGINEERING

With the quality of service we offer, we are on the way to become a leading company both at domectic and abroad.

Our company was established in 2005 in order to provide quality and distinguished service in the automation and software industry. It got its name from the first letters of the words "Expert" "Exclusive" "Engineering". Since the day we started operating, we have successfully completed many projects as a solution partner in more than 30 countries.

In 2008, we started to design our Eagleye HQM[®] software in order to meet the need for the management of all processes of heat treatment plants. In 2009, we realized our first installation.

Since 2009, we have developed our software more and more with the support of our valuable business partners. In 2012, we designed our Eagleye Trend Recorder[®] (ETR) software, which will integrate ERP and production data in the field. Eagleye ETR[®] software also became the first step of our current SCADA Designer software.

As a company that gives importance to R&D and realizes many projects in Turkey firstly, we moved our office to the Marmara Technocity Technology Development Zone in 2014. Our first R&D project is Eagleye PHT[®], a portable heat treatment machine used for stress relief before and after welding.

In 2019, we completed our Eagleye RSD[®] (Runtime SCADA Designer) software and started testing it, and we have successfully used it in over 100 projects. With our Eagleye QRD[®] software, which offers great advantages in AMS 2750 and CQI-9 compatibility, we allow you to prepare your reports automatically.

We provide effective and fast solutions with Eagleye DEW[®], our dew point analyzer, Eagleye AGA[®], which measures atmospheric gases in protective atmosphere controlled furnaces, Eagleye CDS[®], our simulation software for the optimization of cementation heat treatment recipes, and Eagleye PDR[®], our data logger device.

Our Eagleye RRS[®] product offers you a practical solution that you can use in your real-time remote maintenance services.

With the quality of service we offer, we are on the way to become a leading company both at domectic and abroad.





OUR MILESTONES















Traceability

You can record critical data for your facility and machinery, connect remotely via our web-based solutions, and keep control by receiving SMS and Email when necessary.



Flawlessness

You can reach accurate and reliable results by reducing the sources of error with our automated reporting systems, recording the data and reporting them as desired, including retrospectively.



Productivity

By retrospectively examining all your data about your facility, you can evaluate performance, renew your goals, and increase your productivity by taking forward measures.



Easy Usability

Easy to learn and effective usability is an important element in the design of all our products.





Eagleye HQM[®] Holistic Quality & Management System)

How much do you control your facility?

Take control of your facility with a different point of view than the ERP solutions you know, with completely different interfaces. Eagleye HQM[®] program controls the workflows in your facility and archives the applied processes as graphs and reports. It presents all the processes, from the entrance of the material to the delivery to the customer, step by step.







Eagleye HQM[®] (Holistic Quality & Management System)

ariak														
19 No	- Material / Furn. St., Racipe / Furn. End.,	Saking/DL Part No	Cutthane/ Charge Mo	Arise_	Tes	100	Mater-	Decired H.,	Federg Hardr., 1	Cond Approval	Cond. Delivery	State	Constant	Outrary
147523	Tortown in the second	No. of Concession, Name			-		-	41.41.100				And Annotation		
147520	A LOUGH REPORT	Settedone		850	40	0	ALC: NO	ALC: NO THE				and to berning		11.00
D 1487957	MACRIE STORE PM	201 AUTOCODO.	strategy to water?	0.10	-	005/03	Contract.	0.0100	\$100C			Carto in Docume	CAP105/1901-06 - CAP	I Bo blood
148702	\$15,0018 1105,00 Pk (5,60018 148,41 PM			1200	30	0						In Prices		
140002	3/4/07/8 15031 PM 3/5/0019-92806 AM		International Advances	530	129	0			*			in Process		
148292	Articipite 12 44 56 Ph July 2018 Science Phr.		an a	1/2	122	0			*			In Process		
148622	3/12/2014 11:04:38-4 3/12/2018 5/9:14 PM		anamorphisments, / Tables	100	120							in Process		
1400		201803030012-	International Action of the local division o	0.10	0		Dana	10-6110	A LONG			Carta in Process	malanme 1100 C anneni a	10000
LAMON	\$050918 22155 PK 3/27/0018 1/8/29 AV		Internet and the second		26				0			in Inness		
140626	SCROOM SHADE AN INCODED SATUR AN		promitive income / / 1 down litera	150	122	0						In Process		
140625	3/27/2014 6/244 AN 3/27/2016 10:39/24 A		ananymeters and a car the		180	0						in Process		
148620	ACCOUNT INVALUE & ACCOUNT ADDREED		an experimental of the head the		183	0						In Process		
C Later		201401130007-	Instant and Reliands of	0.10		417/11	Druse	£1.0100	610C			Carts in Process	MACTINE IN COMMAN	a flat bland
145620	ACCOUNTS ADDRESS TO ACCOUNT OF ADDRESS TO ADDRESS TO ADDRESS A	Section of the sectio	property in the second to	1010	25	0			0			in Process		
LAMAND	\$105/0018 20107 PK 31010018 11801 AV		10100000000000000000000000000000000000		129							in Process		
143689	ACTORNE BOOST AN ACTORNE BORNE PR		an and the second se	900	422	0			0			In Process		
140600	5/25/2718 3:3524.46	Tenperene	10100000000000000000000000000000000000	550	360	0			0			in Process		
149341	\$/14/0018 10/11/00 A	201801140014	strikes to using?	0.10		04/04		1111002	DHEC .			Reads for processing	MINE -> IT MINE	By Fland
148540	3/14/02/18 10:09:29:4 3/14/02/18 3:58:00 PM	SAr Alts	an and rest the rest of the local limits	100	15	0			0			in Process		
248542		Sengerlene -		182	182	0			0					
R 14940	STACTIC BARAT IN	201003140075-	without within tangent 70, a.b.	0.30		0.3498663	13340	55 - 56 HRG	29-601400			Reads to Delivering M.		64925
149400	\$/19/0218 3 12/00 PS 3/19/0218 9:40/27 PS	Intinious	property and the second s	1180	30	0			0			In Printers		
149400	\$105/00148 31944 AN 3100/0018 10:08:05 A	Tenperene	promision of the second second	500	340	0			0			in Process		
145405	\$05001861130 Pk 5010084170148	Tenperiene	promitional / /14 pillin-13	600	270	0			0			in Process		
149400	3/25/0216 5:59/27 Ab 3/25/0216 1/25/04 Pb	Tenperiene	promitive second s	590	340	0			0			in Process		
149400	2/04/0718 11/28/8/8 2/54/0718 6/29/11 PM	Innjelene	annexample of the second	630	120	0			0			In Process		
149400	3/25/29/8 8/51/30 Ah 3/25/2016 3/37/51 Ph		an annumentation / / T 3 (400)	605	180	0			29-60			Has Hardness		
140542	3/16/02/18 3/37:00 PK	201803160017-	stratege to, address?	0.90		03/1kg		111166	E HIRC			Ready for processing	iglem tincesi lama 43-42 I	By Hand
549542	3/17/02/16 6/33/64 AN 3/17/02/18 2/29/12 PM		20180117962608146/ /1.0u8.20403	180	35	0			0			in Process		
149542	3/21/0218 3 11/22 AN 3/21/2018 94935 AM	54-46	2018032103810467/14.018.2093	180	35	0			0			In Process		
148542		Tenperene		100	122	0			0					
\$ 149657		201801190001-	TRACTOR AND PLACES MAKED MET S		0	28,29999	5400	64 - 65 HRC	6HRC			Carts in Process		By Hand
149607	3/06/2018 11413 PK 3/27/0018 311/04 AV		annexemption of the second	1180	25	0			0			in Process		
149607	\$1010018 12553 PK 3:08:0018 5:1531 AX		an water and a second second	850	150	0			0			in Process		
549697	\$125.2516 600 18 AN	Tenperiene	20100000000000000000000000000000000000	545	340	0			0			in Process		
8 149711		201803190016-	renduite weather two for the pri-	0 - 30			No.41	62-64 HRC	64.HBC			Ready to Delivering M.		MES
149711	\$1350214 20040 PK 31270248 11803 AM		to second consistent () do (or per	1100	25	0			0			in Process		
149711	\$1270218 \$0116.46 \$1270218 90648 AV		201-0002/102702200000 / / T 5 (07 3)	130	210	0			0			In Process		
149711	3/27/2916 1/23/34 P6 3/27/2016 8/2001 Pe		20100027102208000./ /T1100000	530	340	0			0			in Process		
149711	2/21/02/18 11/23/28 P 3/28/02/18 6/03/14 AM		10-00027233400277 / / T 2 (072)	520	140	0			64			Hai Hanihesi		
8 14670	5/05/09/8/11/01/8/96	201883300015-	spector and the statements		0		0.0260	54 - 55 HRC	6HRC			Carts in Proces		By Hand
149780	3/06/2018 3/21/05 PK 3/27/2018 1/8/29 AV		STREET-STREET, 100 SCHOOL ST		25	0			0			in Process		
149780	5/27/2018 241:56 AK 3/27/2018 11/27/11 A		20100027024014001 / / T 1 (40000)	405	340				•			in Process		
149788	\$1070218 30538 PK 31080218 21706 #		2018027540800137 / T4 (4205-15		279	0			0			In Process		
8 14575		201003300022-	IND GUX - HADAN ANALUST	0 - 90	•	28/154	194.41	62-64180	64.100			Ready to Delivering M.		even quite
149780	\$106/0218 20040 PG 517/0218 11838 AV		promotion committee / / do (or he)		25	0			0			In Process		
1 Gebbs	LOTODIA MANAGAN STOCKAN SALAR AN	Secondana										in hoors.		

INSTANTLY REACHING INFORMATION

Thanks to Eagleye HQM®, where you can instantly access all production information and details of each process with reports and graphics, it is now very easy to manage your facility wherever you are. In today's world where information technologies are developing at a dizzying pace, it is critical for your facility's information adaptation to ensure the comfort of both you and your customers.



WORK EFFICIENTLY

You can evaluate the performance by examining the production details of all furnaces in your facility, thanks to retrospective reporting and graphics. In the light of the data you will obtain, you can review your planning, renew your goals, and increase the efficiency of your facility by taking forward measures.

CONTROLLING YOUR FACILITY

You can monitor different orders of different customers from a single center, track your order number or production, monitor what stage it is in, and create alarm groups according to delivery time. You can access a lot of retrospective data and control all in-plant flow.





Eagleye HQM[®] (Holistic Quality & Management System)



REPORTING AND EVALUATING THE STATISTICS

Thanks to the recording of all data, you can access the data of all your works from a single point. You can automatically send the quality control reports to your customer via e-mail. With a special password you will give to your customer, you can also enable them to receive their reports from the system whenever they want. By comparing all the statistical data you have obtained, you can evaluate the results, make forward decisions with performance evaluation, and increase your efficiency with new targets.

elep Listeni		Belanget 13-12	2021 1419 14	16-11-2021 1410	× 42									•
							×	Shek kodu	Stok-lipkisma	Mater	Tan., Brin	Dovie tipi	Apilana	Telerikçi
								* E3HD-H01-15	Later Hitalama Ch.,		0 Abri			ch. Other obtained patho.
Seth	 349 	p No	Senio Apita		Hairleyan	Dunum		0940-01-14	Mekanik Jup Ölger		0.464	6	200x300 mm ap rliper	unit others' poly.
	_							43P(7-33	5/1250x2500 mm		0 Advet	6		KIS SHE DONISING OR.
00-10-2021 11:54		2621100000068	36-16-3021		Respectively.	Sparg editi.								
21-10-2021 11:04		262190210801	21-10-2021		Mart 10140.	Sipariy editti.								
27-90-2021 09:00		262110279801	27-18-2021		Marr 10140.	Sparg edici.								
01-11-2021 14:04		202111010004	01-11-2021		Mart TOMS.	Sparig editol.								
00-11-2021-00-40		40000011535	43-11-2021		Nation CORECT	Sparg exits.								
06-11-2021 12:00		201211110403001	06-11-2021		tase elimitation of	Sparg editi.								
66-11-3021 16-21		2621115040062	64-11-2021		Mart 1040.	Sparg editi.								
05-11-2021 14/20		2621110588801	05-11-2021		Resign CORDER	Siperiy edildi.								
10-11-2021-00:22		10000111536	10-11-2021		Server (2010)	Sparg edici.								
10-11-2021-09-51		2021111000052	10-11-2021		(Index Salaria)	Sperg editi.								
10-11-2021-09-50		8521111000858	10-11-2021		Mart TOME.	Sperg editi.								
10-11-2021 10:54		2021111000006	10-11-2021		Tare \$13,0000	Spary editi.								
10-11-3021 12:57		2621111000827	10-11-2021		Mart TOME,	Sparg editi.								
10-11-2021 10:04		00000011115205	10-11-2021		Dates (and)	Siperiy edildi.								
10-11-2021 1420		498000111535	10-11-2021		Dollars Salaring	Sperg edici.								
10-11-3521 15-05		0/1000111535	95-11-2021		Name Address of Condition	Sperg editi.								
11-11-2021 1001	1 1,14	1000111110001	13-13-2021 DBME	14,	Japone Conten	Sparg edite.								
11-11-3021 1001 12-11-3021 1011 12-11-3021 1010	1 1,40 7 1,14	3621111108001 36211111208001 3621111120862	13 15 2021 OBWE 13 15 2021 13 15 2021	ni, 16-11-3021 14/1	Japon (2005) Tason (0807/2005) Japon (0807)									c
11-11-3521 1007 12-11-3521 1017 12-11-3521 1038	1 1,40 7 1,14	3621111108001 36211111208001 3621111120862	13 15 2021 OBWE 13 15 2021 13 15 2021		Japane Utilitis Tasan diserint totalar Tana USU M	Sparg exits. Sparg exits. Sparg exits.		20000	3tek Aç		Lot No	Micar	Skin Açı	
11-11-3021 1001 12-11-3021 1011 12-11-3021 1010 12-11-3021 1010	100 100 100	202111120821 202111120821 202111120802 04(440951 11-10	13 (5. 2021) 13 (5. 2021) 13 (5. 2021) 2021 34 79 (2) (4. 20	16-11-2021 54/1	Japon Dittille Tana dilatiti titilisi Tana 1887 Tanah	Sparg editi. Sparg editi. Sparg editi. 1970	×	Sokiolo • 199-0400-123-5anima See	Stak Ag		Lot No	Mitar	Brin Açık 2 Adırt	ena C
11-11-3521 1001 12-11-3521 1011 12-11-3521 1010	1 1,40 7 1,14	3621111108001 36211111208001 3621111120862	13 (5. 2021) 13 (5. 2021) 13 (5. 2021) 2021 34 79 (2) (4. 20	16-11-2021 54/1	Japane Utilitis Tasan diserint totalar Tana USU M	Siparg editi. Siparg editi. Siparg editi. Siparg Bolterade	×	 EVP-0.4000-122-Stanleys Steel EVP-0.2290-142-Stanleys Steel 	(24000) (22790-	42.55	Lot No	Mildar	2 Advit 2 Advit	
11-11-2021 1007 12-11-2021 1011 12-11-2021 1010 0x8cm Edited	100 100 100	2021111102021 2021111102082 2021111020822 2021202021 11-10 202120221 11-10 202120221 11-10	11 01 2021 0040 13 01 2021 13 01 2021 23 01 2021 2021 1419 (v. Kry Kry Kry	16-11-3021 14.1	Appen 1000 Taxes (BRITCOLL) Taxes (BRIT Taxes) Taxes) Opene	Sperg editi. Siyang editi. Siyang editi. Spang editi. Spang Belieneste	×	219-0.4000-122 Stanless Steel 019-0.2780-1.42-Stanless Steel 019-1.25-0.2510-Stanless Steel	(24835) (22790) (22375)	12 35 4.2 55 2.5 55	Lot No	Mitar	2 Adet 2 Adet 5 Adet	
11-11-2021 1000 12-11-2021 1010 12-11-2021 1010 12-11-2021 1010 0x00xr EAxed Xayrt No 2021111/200003	1 3,00 7 3,00 8 3,00 9 (3) Hanslast Tgi (47)	02(1111088) 20211112080 20211112080 02(1110288) 02(1110288) 02(1110288) 02(1110288)	11 55-2021 Olive 13 55-2021 13 55-2021 23 55-2021 23 55-2021 23 55-2021 2021 34:59 (a) 85-9 2021 35-9 2021 35-9 2021 35-9 2021 35-9 2021 35-9 2021	16-11-3021 14.1 Apitier	Angewe (2005) Taxes (2007) (2016) Taxes (2007) (2017) Taxes (2017) Consumer (2017) Consumer (2017)	Sparg cellit. Sparg cellit. Sparg cellit. Sparg cellit.	×	109-0.4000-1.22-55antess Steel 019-0.2780-1.42-55antess Steel 019-1.25-0.2210-55antess Steel 019-0.1970-1.2-5taintess Steel 019-0.1970-1.2-5taintess Steel	21905 22190- 22310x 21975	42 55 42 55 25 55 2 55	Lot No	Mitar	2 Adet 2 Adet 5 Adet 1 Adet	
11-11-3221 1000 12-11-3221 1001 12-11-3221 1001 12-11-3221 1000 00200 E3/0001 00200 E3/0001 202111110002	Pandart Tgi	2021111130801 202111130801 202111130802 00glasges: 13-10 KayetTa Belge 15-11-20	11 01-2021 Olive 12-01-2021 Olive 2021 34:10 V Rep 2021 34:10 V Rep 0 Pires 8ds / 10-201 V Control V Control	16-11-2021 14-1 Aptier	Annual Calific Second Calific Second Calific C	Sparg cellit. Sparg cellit. Sparg cellit. Sparg cellit.	×	 E19-04.000-1.22-Statistics Stat E19-04.2010-14.2-Statistics Stat E19-42.5-02.2010-Statistics Stat E19-02.1020-52-Statistics Statistics Statis Statistics Statistics Statistics Statistics Statistics Stat	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot Na	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-0221 1001 12-11-0221 1001 12-11-0221 1001 12-11-0221 1000 1001 12:000 1001 12:000 1001 12:000 1002 1000 1002 1000 1002 1000 1000 1	Handart Tgi Gang Gang	2021111/20021 2021111/20022 2021111/20022 2021111/20022 202112/2022 10-11/2022 10-11/2022 10-11/2022 10-11/2022	11 55-2021 COMP 33-55-2021 COMP 2021 34-52 2021 34-52 2021 2021 34-52 2021 2021 34-52 2021 34-52 2021 2021 202	16-11-3021 14.11 Aprilar	Constant Con	Sparg editit. Sparg editit. Sparg editit. Sparg editit.	×	109-0.4000-1.22-55antess Steel 019-0.2780-1.42-55antess Steel 019-1.25-0.2210-55antess Steel 019-0.1970-1.2-5taintess Steel 019-0.1970-1.2-5taintess Steel	21905 22190- 22310x 21975x	12 15 4.2 55 2.5 55 2.55 5 CS	Lot Na	Micar	2 Adet 2 Adet 5 Adet 1 Adet	
11-11-02(1100) 10-11-02(1100) 10-11-02(1100) 10-11-02(1100) 10-11-02(1100) 10-11-02(100) 10-11-02(100) 10-11-02(100) 10-11-02(100) 10-11-02(100)	Fandan Tgi Gang Gang Gang	20211110081 20211102082 20211102082 20211102082 202102 202102 202102 202102 202102 202102 202102 202102 20210 2020	13 55-2020 Oper 32 55-2021 23 25 52 201 2021 34 59 W May 201 2021 34 19 W May 201 A TLD SCIENCE AND COLORS A TLD SCIENCE AND COLORS	16-11-3021 14-1 Apilier 11 8. A.5 6. Bit. 5.	Internet States Internet States Oursum Kaller kantenki y Kaller kantenki y Kaller kantenki y	Sparg edită. Sparg edită. Sparg edită. Sparg edită. Vicini Referende Vicini Vi	×	 E19-04.000-1.22-Statistics Stat E19-04.2010-14.2-Statistics Stat E19-42.5-02.2010-Statistics Stat E19-02.1020-52-Statistics Statistics Statis Statistics Statistics Statistics Statistics Statistics Stat	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-12-12-12 2021111:0001 2021111:0001 2021111:0001	Handart Tgal	2021111100001 202111100002 202111100002 20211100002 20211100002 20211100002 2021100002 202110000 2021000 202000 20200 20000 20000 20000 2000000	11 55.0001 Oper 31.55.0001 20.55.0001 20.55.0001 20.75.00000 20.75.00000 20.75.00000 20.75.00000 20.75.0000000000000000000000000000000000	16-11-3021 14-1 Apilier 11 8. A.5 6. Bit. 5.	Constanting of C	Sperg exité. Sperg exité. Sperg exité. Sperg exité. Solomede	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Micar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-02(1100) 12-11-02(1100) 12-11-02(1100) 12-11-02(1100) 12-11-02(1100) 12-11-02(1100) 12-111-02(1100) 12-111-02(1100) 12-111-02(1100) 12-111-02(1100)	Panelari Tgi Gang Gang Gang Gang	202111100001 202111100002 20211100002 20211100002 20210022 202100 2021000 202100000000	19 55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 35-55-5201 Olavi 45-55-5201 Olavi 45-55-55-55-55-55-55-55-55-55-55-55-55-5	16-11-3021 14-1 Apilier 11 8. A.5 6. Bit. 5.	te Durun Ourun Adre sonneleg Adre sonneleg Adre sonneleg Adre sonneleg	Sperg exité. Sparg exité. Sparg exité. Sparg exité. Sparg exité. Sourse	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Cot Na	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11 3221 1001 12-11-3221 1011 12-11-3221 1031 12-11-3221 1030 12-11-3221 1030 12-11-1221 1030 20211110001 20211110001 20211110001 20211110001 20211110001 20211110001	7. 7356 7. 7356 8. 7356 9. 7356 7. 735	SQT11100001 SQT11100001 SQT11100001 SQT11100001 SQL11110001 SQL1110001 SQL1110001 SQL1110001 SQL1110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL110001 SQL10001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 SQL1001 <td>11 55.2001 Oper 33.55.2001 D23.55.2001 D21 14:19 (e) 2.51 Article resolution of the second Article resolution of the second article</td> <td>Apiter Material Apiter</td> <td>Carrow Carrow Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y-</td> <td>Sperg edit. Sperg edit. Sperg edit. Sperg edit. Sperg edit.</td> <td>×</td> <td> EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State </td> <td>22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-</td> <td>12 15 4.2 55 2.5 55 2.55 5 CS</td> <td>Lot Na</td> <td>Mitor</td> <td>2 Adult 2 Adult 5 Adult 1 Adult 1 Adult</td> <td></td>	11 55.2001 Oper 33.55.2001 D23.55.2001 D21 14:19 (e) 2.51 Article resolution of the second Article	Apiter Material Apiter	Carrow Carrow Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y- Carlos basedeniko y-	Sperg edit. Sperg edit. Sperg edit. Sperg edit. Sperg edit.	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot Na	Mitor	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11 3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-12001 2021111:0001 2021111:0001 2021111:0001 2021111:0001	1000 1000 1000 1000 1000 1000 1000 100	SECTIONAL METHODAY METHODAY SECTIONAL Sectors 11 Sectors 11 Sector	19 15 3001 Cave 35 75 2011 Cave 33 75 2011 Cave 33 75 2011 Cave 30 75 2011 Cav	16-11-3021 16-10 Againer 11 11 - 8-3 16 - 81 - 98 - 98 - 98 - 98 - 98 - 98 - 98 - 98	Course Co	Sperg editit. Sperg editit. Sperg editit. Sperg Boltzmedir V V V V V V V V V V V V V V V V V V V	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11 4221 1001 12-11-4221 1011 12-11-4221 1011 12-11-4221 1010 12-11-4221 1010 12-11-1221 1010 12-111-12001 2021111-12001 2021111-12001 2021111-12001 2021111-12001 2021111-12001	1000 100 1000 1	Section 2014 Section 2014 Se	11:10:2011 Court 12:10:2011 Court 12:10:2011 Court 12:10:2011 Court 10:10:2011 Court	16-11-3021 16-11 Aguter 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Saravin Saravin Saravin Cours	Sperg sells. Sperg sells. Sparg sells. Sparg sells. Sparg sells. Voc. Voc. Voc. Voc. Voc. Voc. Voc. Voc	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Micar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-3221 1301 12-11-3221 1301 12-11-3221 1301 12-11-3221 1301 12-11-3221 1301 2021111-13000 2021111-13000 2021111-13000 2021111-13000 2021111-13000 2021111-13000	1000 Tell	SCT111-SBET SZT111-SBET SZT111-SBET SZT111-SBET SZT111-SBET SZT11-SBE SZT11-SBE SZT13-	11:10:2011 Outer 12:10:2011 Science 12:10:2011 Science 12:10:2011 Science 10:10:2011 Science 10:10:201	16-11-3021 16-11 Aguter 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Example Example Control of the standard of the Control of the standard of the	Sperg sells. Sperg sells. Sparg sells. Sparg sells. Sparg sells. Voc. Voc. Voc. Voc. Voc. Voc. Voc. Voc	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Mice	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-321 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 202111150001 202111150001 202111150001 202111150001 202111150001 202111150001 202111150001 202111150001 202111150001	100 100 100 100 100 100 100 100	SQT11100001 SQT1110001 SQT110001 SQT11001 <td< td=""><td>11.0.3201 Operation 2004</td><td>16-11-3021 16-11 Aguter 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td>Starth Starth Starth Cours Cours</td><td>Berleneder</td><td>×</td><td> EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State </td><td>22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-</td><td>12 15 4.2 55 2.5 55 2.55 5 CS</td><td>Lot No</td><td>Mitta</td><td>2 Adult 2 Adult 5 Adult 1 Adult 1 Adult</td><td></td></td<>	11.0.3201 Operation 2004	16-11-3021 16-11 Aguter 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Starth Starth Starth Cours	Berleneder	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Mitta	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 1001 12-11-3221 100 12-11-3221 1000 12-11-3221 12-11-32	1000 100 1000 1	SETTINGEN ALTINGEN ALTINGEN BULLINGEN B	11:0:320 Operation 32:0:320 Sector 32:0:320 Sector 12:0:320 Sector 12:0:320 Sector 10:0:320	16-11-20(1 14.10 Agitier M. A.5. Billion M E. Mill. S Million M Million M Million M	Example Example Constant Const	Bening welds. Spening	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Mise	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-3221 1000 10-11-3221 1001 10-11-3221 1001 10-11-3221 1001 10-11-3221 1001 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000 2022111/0000	1000 1000 1000 1000 1000 1000 1000 100	SETTITIONE SETTITIONE SETTITIONE SETTITIONE SETTITIONE SETTITIONE SETTIONE	11:0:520 Outer 35:5201 Outer 13:5202 Stringer 13:5202 Stringer 10:7000 Stringer Stringer 10:7000 Stringer Stringer	No. 11-5221 Martine Agitter 13 Martine Martin	Constanting of the second	Berley sella. Spara yeala. Spara yeala. Spar	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot Na	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-2211 1001 10-11-2211 1011 10-11-2211 1021 10-11-2211 1021 10-11-2211 1021 10-22111120001 202111120001 202111120001 202111120001 202111120001 202111120001 202111120001 202111120001 202111120001 202111120001	100 100 100 100 100 100 100 100	SCITTING SCITITING SCITTING SC	13.5.320 Our 3.5.321 20.5.321 20.5.321 20.5.321	14-11-021 14/1 Aption 11 15 Aption 12 15 Aption 12 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Constant Constan	Berley sella. Spara yeala. Spara yeala. Spar	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Cot Ne	Mitar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-3221 1000 10-11-3221 1001 10-11-3221 1001 10-11-3221 1001 10-11-3221 1001 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000 202111-10000	1000 1000 1000 1000 1000 1000 1000 100	2011110000 2011110000 2011110000 201110000 20111000 201100000000	13.0.3 3.0.4 Over Over<	N-H-DET Sett Aption N-AS Res 10, 1, and 10, 1, an 10, 1, an 10, 1, an 10, 1, an 10, 1, a	Constantial of the second system of the second	Berley sella. Spara yeala. Spara yeala. Spar	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Cot No	Mise	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	
11-11-2211 1001 10-11-2211 1011 10-11-2211 1021 10-11-2211 1021 10-11-2211 1021 10-22111-12002 202111-120021 20211-120021 2021	100 100 100 100 100 100 100 100	SCITTING SCITITING SCITTING SC	13.5.320 Our 3.5.321 Str.325 23.5.321 Str.325 10.7.321 Str.325 10.7.321 Str.325 10.7.321 Str.325 10.7.321 Str.325 10.7.321 Str.325 10.7.325 Str.325 <t< td=""><td>N-H-DET Sett Aption N-AS Res 10, 1, and 10, 1, an 10, 1, an 10, 1, an 10, 1, an 10, 1, a</td><td>Constant Constan</td><td>Berley sella. Spara yeala. Spara yeala. Spar</td><td>×</td><td> EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State </td><td>22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-</td><td>12 15 4.2 55 2.5 55 2.55 5 CS</td><td>Lot No</td><td>Micar</td><td>2 Adult 2 Adult 5 Adult 1 Adult 1 Adult</td><td></td></t<>	N-H-DET Sett Aption N-AS Res 10, 1, and 10, 1, an 10, 1, an 10, 1, an 10, 1, an 10, 1, a	Constant Constan	Berley sella. Spara yeala. Spara yeala. Spar	×	 EVP-CARDO-L22-Stational State EVP-CARDO-L22-Stational State EVP-C228D-6A2-Stational State EVP-C238D-62-Stational State EVP-C238D-62-Stational State EVP-C238D-Carbon State 	22190- 22190- 22310- 21310- 21310- 21310- 21310- 21310-	12 15 4.2 55 2.5 55 2.55 5 CS	Lot No	Micar	2 Adult 2 Adult 5 Adult 1 Adult 1 Adult	

STOCK MANAGEMENT

You can manage your material stocks with many different parameters such as date, quantity, location, lot number. You can create your own stock cards with the flexible, smart coding module. With the mobile application, you can easily perform your stock entry-exit transactions.



OFFER, PURCHASE AND CUSTOMER MANAGEMENT

By authorizing your offers, you can control them from a single point and with customer approval initiate the purchasing process for opening requests, checking stocks and supplying deficiencies. You can conduct your meetings, private notes with your customers through the CRM module.





Eagleye RSD[®] (Runtime SCADA Designer)

You can control your machines, processes and business from a single center.

Eagleye RSD[®] Key Features;

- · Application-specific enhancements (GCODE, pipe bending, robotic coding, etc.),
- Unlimited designable screens,
- · Time and event dependent scripts,
- · Alarm management,
- User management,
- · SMS & E-mail notification,
- Web server,
- Report design,
- · Recipe management,
- Real-time & historical data records and graphs...







Eagleye RSD[®] (Runtime SCADA Designer)



RSD "DESIGN SCREEN" AS GRAPHIC INTERFACE

The design screen is the screen where the main screen page design is made. Here, page design can be done using images, gifs, buttons, textboxes, textblocks and many special tools. With the template and pop-up windows, you can make your designs easier and complete your project in a much shorter time.



ADVANCED TRENDS FUNCTION TO MONITOR DATA

It is the screen that is observed graphically by recording the trends. It can be examined in detail in real time or in the desired date range. Data can be exported as pdf, image or excel. Events and alarms can be monitored manually or automatically on the same screen.

reg a solumi haske here to group by that column			
d Explanation	Dans Start - Dans St	lan Data End	Alarm Type
AND RECEIPTER	15 11 2021 12 2047	15 17 2021 12:36:54	
			Hydradic
960 Campulations/Attackut 961 Motauto-to-enfaut	15 11 2021 12 2647 15 11 2021 12 2647	15 11 2021 122656	Pydradic Pydradic
50 Mydawlondowfaut 12 Januardow Gerefe	15 11 2021 12 3047	15 11 2021 12:36:54	Pydeuks
12 Several Condition 24 FUAN TELIR HIGH HIGH HIGH AURIA	15 11 2021 12 3647	15.11.2021 12.26.54	Personal
14 PORCESSION	15 11 2021 12 3647	15 11 2021 12 36 54	Harbordal
24 GEOraetaul 195 SeniaDas-Ossóu, Danted	14 11 2021 12 3647	15.11.2021.123864	Herbordal
10 Selected Daniel	15 11 2021 12:04/7	15 11 2021 12:20:54	
110 Destructionarises	15 11 2021 12 2047	15 11 2021 122054	Horbortal Terbortal
	15 11 2021 12 304P	15112021123654	Personal
199 SafayUnitSergessureFault, Chanter1 300 SafayUnitSergessureFault, Chanter2	15 11 2021 12 3647	15112021123604	Personal
	15 11 2021 12 2042	15 11 2021 12/06/14	Parantel
20 Escretargen/Rep.Dankel 214 Enemen Relativelisation	13 11 2021 12 2047	15 11 2021 12/06/04	Terioria
214 Durine Seles Uniter Brian Sprail Chamber 1	15 11 200 12:047	15 11 2021 12 2024	
216 pune sergundence ograditerten 217 pune fand fan Spra	15 11 2021 12/04/7	1511 2021 122054	Horizontal
	15 11 2001 120047	15 11 2021 122654	Televial
216 Bone Selection Relie Sprachense 2 349 Estern Texe Selection Active	15 11 2021 12 2047	15 11 2021 122604	Vetod
142 spin_man_ense_ense_pone 145 prible#ad	15 11 2021 12 2647		Vetod
145 Cabiceted	15 11 2021 12 3647		Vetod
156 Microsoftwaren al. 200 Dates Generative Real	15 11 2021 12 2047		Vetod
	15 11 2001 12 3047		
340 das Une Emergency Real 348 Emergency Mais Realitavi Position	15 11 620 120047		Vertical
170 Burner Selvty Linter Kelay Signal	15 11 2021 12 2047 15 11 2021 12 2047		Vertical
211 Burner Ready Relay Signal 201 Cardonae Fault	15 11 2021 12 304P		Industrie
40 ParkTransformer.4	1511202112364P		Indiative
40 Restandorada,6 40 Restandorada,5	15 11 2021 12 36-47		Indiate
All Destinationals	19 11 201 12040		indication of
	13 11 221 1234		indextor.
310 HoodDrive Fault 311 Takey unit Temperature Fault	15 11 2021 123947		
	15 11 201 12364P		Indicative
512 Get one Energency 20a			Indiadee
520 Lewrynese Palay Feedback Rooton	15 11 2021 12 26-49		Indiative

"ALARM SCREEN"

This is the screen where current or past alarms are listed. Start, end and seen dates can be tracked separately. Alarms can be labeled with different groups in the desired color. Statistically the frequency of occurrence of alarms can be reported.





Eagleye RSD[®] (Runtime SCADA Designer)



"NOTIFICATIONS SCREEN"

Notifications is the screen used to send SMS or E-mail to the user when relevant. For example; when the furnace door is opened or the temperature rises above a certain value, the user is notified by SMS or E-mail.



"SCRIPT SCREEN"

The script screen is the screen used for custom solutions. Here, special solutions can be produced using the C# programming language. Scripts can be activated based on time or a tag value.



"RECIPE SCREEN"

Recipe is the screen where desired values (such as temperature, pressure) are set in certain steps. Recipe can be selected as template type Graph (Step), PipeBending (tube bending), ProfileBending, MathFormula and Gcode.

000



Eagleye QRD[®] (Quality Report Designer)

Standards such as AMS 2750 and CQI-9 are used for the control of heat treatment processes of high quality materials in the automotive, aerospace and aviation industries. After the determination of these standards, sector-specific requirements for heat treatment were defined and processes were subjected to stricter rules. In summary, these standards describe in detail the requirements applicable to heat treatment plants.

Eagleye QRD[®] automatically checks and reports whether the data received from the furnaces meet the relevant standards according to the desired quality cards. Process data can be loaded from a table or obtained directly from the field or by connecting to an ERP system. In this way, you can perform your controls that may take hours in seconds and evaluate your process. After checking dozens of machines working in your facility from a single point at the same time, the quality reports and results are shared with you by e-mail. In addition to shortening the process, your risk of making mistakes is eliminated.



With its flexible structure, control of different process, system integrations, unlimited quality card definition and many more features, Eagleye QRD[®] is with you...

- AMS 2750 and CQI-9 compliant
- Easy management and use
- The most effective and fastest solution Automatic data transfer
- ERP integration

- Paperless use
- Reliable and accurate quality control
- User-defined reference cards





Eagleye CDS[®] (Carbon Diffusion Simulation)

CDS is a simulation used to optimize heat treatment recipes to be created for cementation processes. In this way, you can significantly reduce the time you spend on your process developments and make your processes more efficient. Calculates the alloy factor and carbon limits depending on the alloy composition in the steel and uses them in the simulation according to the geometry of the material.

Features

- Material database with alloy factor along with chemical contents
- %C diagram for required effective hardness depth
- · Calculation according to the geometric structure of the part
- Unlimited recipe optimization
- Offline recipe simulation
- · Online automatic process control
- User based authorization







Eagleye RRS[®] (Realtime Remote Support)

Increased reality-based Eagleye[®] RRS brings together the experts in the field and field personnel in real time, providing the needed support. Eagleye[®] RRS eliminates both loss of time and transportation costs for all kinds of technical support needs. Experts can provide real-time support from their location with our software. Users can access all documents related to the device from within the program.

Features

- Possibility to make an explanation by drawing on the real image during the live call
- Working on the same document
- Screen sharing







Eagleye PHT[®] (Portable Heat Treatment)

Technical Info	kWA-Number of Channels 81-6	kWA-Number of Channels 81-12	kWA-Number of Channels 132-6	kWA-Number of Channels 132-12
Control Type	P/C/O	P/C/0	P/C/O	P/C/O
Power	81 kVA	81 kVA	132 kVA	132 kVA
Supply Voltage	400V-50Hz	400V-50Hz	400V-50Hz	400V-50Hz
Control Voltage	220V-50Hz	220V-50Hz	220V - 50Hz	220V - 50Hz
Main Supply Cable (mm ²)	3x35+16	3x35+16	3x50+35	3x50+35
Number of Channels	6	12	6	12
Size (Width x Length x Depth)	900x1170x800	900x1170x800	1000x1490x900	1000x1490x900
Weight	610 Kg	610 Kg	800 Kg	800 Kg
Resistance Extension Cable	20 m	20 m	20 m	20 m
Resistance Distribution Cable	3m	3m	3m	3m 🚽
Thermocouple Extension Cable	25 m	25 m	25 m	25 m

It is a portable heat treatment machine designed to perform pre-annealing and post-welding local stress relief of steel structures. In this way, it is aimed to prolong the life of the structure by preventing deformation and crack formation.

Data Access and Continuous Recording

The integrated paper recorder provides tracking opportunities for our customers who want to keep the level of control at the highest level in cases where sensitive operations are required. Thanks to the paper recorder, the measurement results of each channel can be watched at any time and risky situations can be intervened with the least loss. All measured temperature values can be transferred to paper via the recorder, as well as digital data transfer via USB.



Eagleye DEW[®] (DEW Point Analyzer)

It is designed for use in heat treatment applications. %C value calculated with entered process temperature provides cross check for oxygen probe systems.

- · Direct readout digital display of process dew point
- CQI-9 compliant furnace atmosphere measurement
- Short response times even when moving between high and low dew point process
- Easy to use, operator training in minutes
- Robust capacitive sensor
- Long life rechargeable battery
- · Calibration certificate supplied with factory calibration
- Temperature dependent accuracy of ±1°C (±1.8°F)
- -30 ... + 30 °C (-22 ... + 86 °F) operating range
- 5 micron filter
- 12 VDC internal power supply









Eagleye PDR[®] (Portable Data Recorder)

Provides software and hardware that meet industry standards for TUS by generating reports that address the AMS2750 and CQI-9 specifications.

Çok Kanallı Veri Kaydedici

The durable and portable data logger is easy to use and can be used in many industrial applications that require recording, trending and reporting. Eagleye PDR[®] includes 15 channels with user-defined inputs for each channel. Eagleye PDR[®] includes software for managing tests and creating custom reports based on test results.

Eagleye PDR[®] Features

- · Designed for industrial environments
- Specially designed for TUS
- Meets AMS 2750 and CQI-9 registration and reporting requirements
- AC (90-264 VAC) 47-63HZ and DC power
- · Approximately 8 hours of battery life
- Dimensions: W:400mm x H:310mm x
 D:210mm
- Password protected menu options
- User defined recording intervals
- Easy calibration
- Ethernet and USB connection to PC
- 800 x 480 color touchscreen







Eagleye AGA[®] (Atmosphere Gas Analyzer)

It measures the atmospheric gases of heat treatment furnaces containing a protective atmosphere. You can evaluate the performance of your Endogas/Exogas generators and the condition of your catalysts. You can control your oxygen probe with the atmosphere gas in your furnaces.

Measuring Range

CO: %0-50	02: %0-25 (Optional)
CO2: %0-5	H2: %0-100 (Optional)
CH4: %0-10	Carbon: %0-2 (Calculated)

Carbon measurement based on gas composition

- Easy to use, operator training in minutes
- Long life rechargeable battery
- Infrared sensor
- 7" touch screen
- Atmosphere measurement in accordance with CQI-9 and AMS-2750
- Real-time recording and graphical display
- Built-in sampling pump
- · Zero/Span calibration
- Ethernet/USB connection to PC
- AC (90-264 VAG) universal power supply



TÜBİTAK Gebze Campus Technology Development Zone R&D and Innovation Center Floor: 2 41400 Gebze-Kocaeli / TURKIYE

> T +90 850 840 00 33 F +90 216 290 54 92 info@3eendustriyel.com.tr www.3eendustriyel.com.tr



