

REFERENCES

YES
 NO



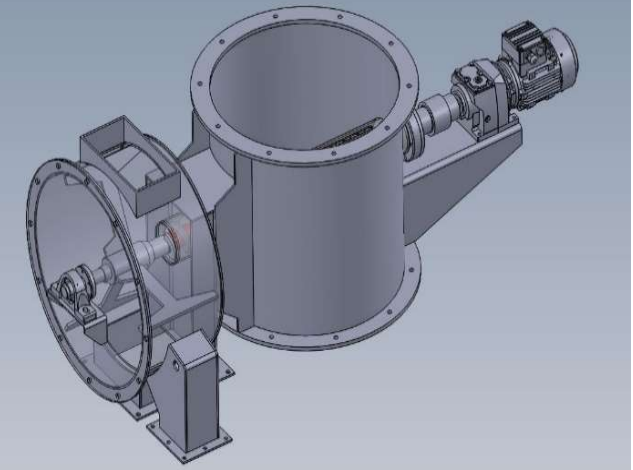

KILINC

industry

REFERANS DOSYASI
PRESTİJLİ PROJELER VE İŞBİRLİKLERİ

2019-2026

www.kilincendustri.com

CUSTOMER NAME	DATE	PROJECT DESCRIPTION	IMAGE
<p data-bbox="136 671 376 711">ÜSTYAPI</p> <p data-bbox="125 775 392 911">Düzce Çimento Fabrikası /DÜZCE</p>	<p data-bbox="517 826 607 858">2020</p>	<p data-bbox="685 331 1429 411">Manufacturing of 1 screw type sampler for raw meal vertical mill outlet silo feeding elevator,</p>	
		<p data-bbox="685 480 1464 555">Manufacturing of 1 spiral type sampler to the raw meal silo outlet preheater elevator</p>	
		<p data-bbox="685 624 1435 743">Manufacturing of 1 air band type sampler to the Cement conveying air belt line going from the system filter of the Cement 1 mills to the silo</p>	
		<p data-bbox="685 847 1435 967">Manufacturing of 1 air band type sampler to the Cement conveying air belt line going from the system filter of the Cement 2 mills to the silo</p>	
		<p data-bbox="685 1066 1384 1141">Manufacturing of 1 screw type sampler to 1 roller press outlet of cement mill</p>	
		<p data-bbox="685 1246 1384 1321">Manufacturing of 1 screw type sampler to 2 roller press outlets of cement mill</p>	

ÜSTYAPI

**Düzce Çimento
Fabrikası
/DÜZCE**

2020

Air Band system from cement silo to packaging 1 line, 1 air band type sampler manufacturing





Manufacturing of 1 air belt type sampler for the Air Belt system going from the cement silo to the packaging 2 lines




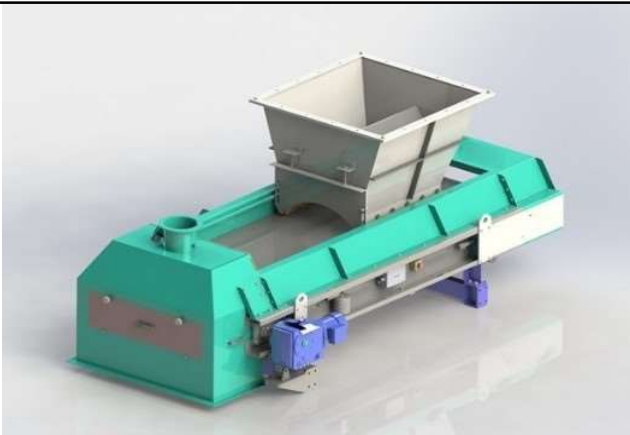



Manufacturing of 1 screw type sampler to 1 separator return line of cement mill

Manufacturing of 1 screw type sampler to 2 separator return lines of cement mill

Manufacturing of 1 screw type sampler at the entrance of the coal mill

ÜSTYAPI Düzce Çimento Fabrikası /DÜZCE	2020	Manufacturing of 1 screw type sampler after dust system filter to coal mill outlet (silo 1)	
		Manufacturing of 1 screw type sampler after dust system filter to coal mill outlet (silo 2)	
MOSSA VOF BELÇİKA	2020	Container Loading and Transport Apparatus Project Design and Manufacturing (480 Units)	

<p> Çimentaş CEMENTIR HOLDING Çimentaş Kars Fabrikası</p>	<p>2020</p>	<p>Dosage Belt Weigher PLC - Panel and Software Service</p>	
<p> Kimyevi Maddeler San. ve Tic. Koll. Şti</p>	<p>2020</p>	<p>Mono Ammonium Phosphate Dosing and Transport system -Dosing Belt Weigher 1-8 tons/h 800*2000mm -Belt Conveyor 8 tons/h 800*3000mm</p>	 

<p>AKÇANSA</p> <p>Çanakkale Ezine Fabrikası</p>	<p>2020</p>	<p>DBK panel automation and PLC application</p>																
<p>SOLU-FERT Kimyevi Maddeler San. ve Tic. Koll. Şti</p>	<p>2020</p>	<p>Calcium Chloride (CaCl₂) Bucket Elevator Conveying System Capacity : 1.5 t/h Body : 304 Quality Stainless Steel</p>																
<p>SOLU-FERT Kimyevi Maddeler San. ve Tic. Koll. Şti</p>	<p>2020</p>	<p>Calcium Chloride (CaCl₂) Screw Conveyor Capacity: 525kg/h Body : 304 Quality Stainless Steel</p>	 <table border="1" data-bbox="1921 1347 2114 1442"> <tr> <td>KILINC</td> <td>Modeli: 50/100</td> <td>Uzunluğu: 1000</td> </tr> <tr> <td>Çap: 50 mm</td> <td>Yük: 525 kg/h</td> <td>Malzeme: 304 SS</td> </tr> <tr> <td>Motor Gücü: 1.5 kW</td> <td>Yük Hızı: 10 m/dk</td> <td>Yükün Boyu: 1000 mm</td> </tr> <tr> <td>Yükün Çapı: 50 mm</td> <td>Yükün Yarıçapı: 25 mm</td> <td>Yükün Kalınlığı: 2 mm</td> </tr> <tr> <td>Yükün Yarıçapı: 25 mm</td> <td>Yükün Kalınlığı: 2 mm</td> <td>Yükün Yarıçapı: 25 mm</td> </tr> </table>	KILINC	Modeli: 50/100	Uzunluğu: 1000	Çap: 50 mm	Yük: 525 kg/h	Malzeme: 304 SS	Motor Gücü: 1.5 kW	Yük Hızı: 10 m/dk	Yükün Boyu: 1000 mm	Yükün Çapı: 50 mm	Yükün Yarıçapı: 25 mm	Yükün Kalınlığı: 2 mm	Yükün Yarıçapı: 25 mm	Yükün Kalınlığı: 2 mm	Yükün Yarıçapı: 25 mm
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SOLU-FERT
Kimyevi Maddeler San. ve Tic. Koll. Şti

2020

Calcium Chloride (CaCl₂) Feed Line Vibrating Screen
Design and Manufacturing
Capacity: 1.5 t/h
Body : 304 Quality Stainless Steel
Size: 1000*2000








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**Pomeks Pomza
Mak. End.
Kim.San.Tic.Ltd.Şti**

2020

Natural Magnesite Ore Dosing System,
Dosage Belt Weigher 1-10 tons/h
Size 800*2000mm



 <p>Çimko Çimento ve Beton San.A.Ş. /Adıyaman Fabrikası</p>	2020	Dosage Belt Weigher modification and automation supervision service	
<p>Turmalin Madencilik Nakl.Pet.Gıda İth.İhr.A.Ş.</p>	2021	For Thermal Power Plant Coal Preparation Line Conveyor Mounted Automatic Sampler design, manufacture and commissioning, 3 kw coupled motor reducer Paddle stabilizer safety sensors and Manufacturing including PLC control panel.	
 <p>VİŞNE MADENCİLİK A.Ş.</p>	2021	Import of 16 pieces of Q600mm special production Roller Bearings	

 <p>ETİ BAKIR A.Ş. SAMSUN BAKIR İŞLETMESİ</p>	<p>2021</p>	<p>2 sets of Automatic Hammer Type Sampling System on the Ammonium Sulphate Conveying Line Mechanical and Electrical Project Design, Mechanical Manufacturing, Electrical and PLC control panel manufacturing and commissioning service including software 150-250 gr/time</p>	
 <p>VIŞNE MADENCİLİK A.Ş.</p>	<p>2021</p>	<p>Q400 *4000 mm Special Design Coal Carrier 7,5 kw Spiral Conveyor manufacturing. (with 3 hinged maintenance covers)</p>	



2021

Dosage Belt Weigher Panel Manufacturing. (Lebda Libya Cement Factory)



ALTINTAŞ KARDEŞLER
İNŞAAT

2021

Cement Mill Feed Dosing Belt Scales Mechanical and Electrical Panel revisions and Commissioning Process





VIŞNE MADENCİLİK A.Ş.

2021

Production of 9 Belt Scales capable of weighing with Loadcell from 4 (four) points
Capacity : 80 tons / h
Size: 1000*1250 mm - 1000*2195mm
Manufacturing of Indicator Controlled Panel,









Çimko Çimento ve
Beton San.A.Ş. / Narlı
Fabrikası

2021

Manufacturing and commissioning of Dosage Belt
Weigher Chassis and Local Panel for Clinker Dosing and
Transport System
Capacity: 150-200 tons/h
Size: 1400*2950 mm

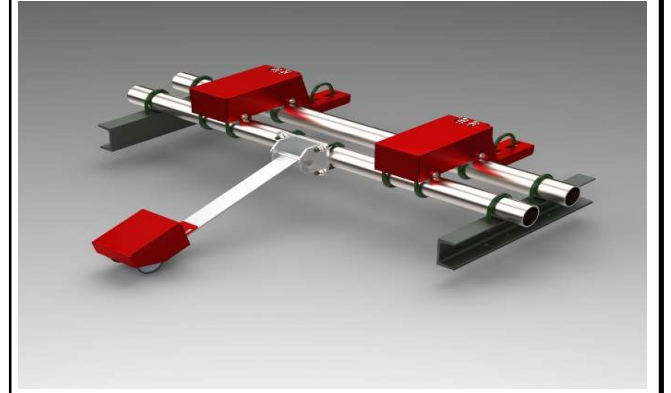


 <p>IGSAS İstanbul Gübre Sanayii A.Ş.</p>	<p>2021</p>	<p>Potassium Chloride Dosing Belt Scale Calibration Process, Commissioning and Spare Parts Supply Capacity : 1.5-15 tons/h Size: 1000*3000 mm</p>	
 <p>OYAK ANKARA ÇİMENTO FABRİKASI</p>	<p>2021</p>	<p>Electricity and Automation Material Supply</p>	
 <p>ETİ BAKIR A.Ş. LAHANOS İŞLETMESİ</p>	<p>2022</p>	<p>Manufacturing and Erection of Belt Scale for 100 t/h Ore Conveyor Line, Belt Scale Manufacturing and Installation for 100 t/h Fine Ore Conveyor Line, Belt Weigher Manufacturing and Installation for 7 t/h Copper Concentrated Conveyor Line,</p>	



2022

Manufacturing and Commissioning of Stainless Steel Frame Belt Scale for Potassium Nitrate Conveying Conveyor Line with 8 t/h capacity,



TİFTİK BETON

2022

Manufacturing of scales and panels with impact plate, 80 t/h capacity for weighing in Cement Mill Separator Return Line, Commissioning service





OMYA MADENCİLİK

2022

Design and manufacture of Calcite Conveyor Belt Bucket Elevator (60 t/h),









ALTINTAŞ KARDEŞLER
İNŞAAT





2022







Revision of Dosing Belt Scale Used for Ash Feeding to Return Line Elevator, (Mechanical and Electrical & Automation Works)











 <p>İSKENDERUN DEMİR VE ÇELİK A.Ş.</p>	<p>2023</p>	<p>Mechanical and Electrical Design of Automatic Sampling Machine for Conveyor Line to be Installed in Blast Furnace Charging Facility No. 1, Mechanical Manufacturing, Electrical and PLC control panel manufacturing and commissioning service including software Band Width: 2000 mm Capacity : 3700 t/h</p>	 A photograph of a large industrial automatic sampling machine. The machine is primarily blue and grey, with yellow safety railings. It is situated in a factory or workshop environment. A person is visible in the background near the machine. The machine has a hopper at the bottom and a complex mechanical structure above.
 <p>ALTINTAR TARIM A.Ş.</p>	<p>2023</p>	<p>For Product Weighing Passing Over NPK Fertilizer Conveyors; 1 piece of 15 t/h 1 piece of 7 t/h Manufacturing and commissioning of Belt Scale with two weighing bridges</p>	 A photograph of a belt scale system. It features a long, horizontal metal frame with a conveyor belt running through it. There are two weighing bridges visible, which are used for measuring the weight of material passing over the belt. The scale is mounted on a concrete floor.





 <p>ÖZYURT GERİ DÖNÜŞÜM SAN. VE TİC.A.Ş.</p>	<p>2022</p>	<p>To be used in the Recycling Factory; 1,2-4 t/h Lime Dosing Belt Scale with Feeding 10-50 t/h Feeding Coal Dosing Belt Weigher Belt Scale with Two Weighing Bridges with 60 t/h feed manufacture and commissioning,</p>	
 <p>OMYA</p>	<p>2023</p>	<p>Design and manufacture of Calcium Carbonate Belt Bucket Elevator (60-80 t/h)</p>	
 <p>POLİMAK A.Ş.</p>	<p>2023</p>	<p>Eaf Powder (2-15 t/h) 4 pcs Athracite (1-5 t/h) 1 unit Waelz Oxide (0.7-5 t/h) 1 piece Quicklime (1-7,5 t/h) 1 pc Quicklime BBS (0.5-2 t/h) 1 pc Dosage Belt Weigher Mechanical and Electrical Project Design, Mechanical Manufacturing, Electrical and PLC control panel manufacturing and commissioning service including software,</p>	

 <p>Çimko Çimento ve Beton San.A.Ş. / Narlı Fabrikası</p>	<p>2023</p>	<p>Dosage Belt Weigher Maintenance, Repair and Commissioning Supervision</p>	
 <p>Çatalağzı Termik Santrali</p>	<p>2023</p>	<p>For the Installation of the Thermal Power Plant on the Coal Transport Line; 2 Conveyor Mounted Automatic Hammer Type Samplers Mechanical and Electrical Project Design, Mechanical Manufacturing, Electrical and PLC control panel manufacturing and commissioning service including software</p>	

 <p>TİFTİK BETON</p>	<p>2023</p>	<p>Mechanical and Control panel renewal work of 4 Dosing Belt Weigher in the cement production line</p>	
 <p>TİFTİK BETON</p>	<p>2023</p>	<p>Manufacturing of Impact Plate Scales for Cement Mill Separator Line, including Panel and Control Unit with a capacity of 80 t/h</p>	
 <p>TORAMAN MAKİNA</p>	<p>2023</p>	<p>1 Sets Belt Weigher 30 T/H Installation Location: Boğazlayan Sugar Factory / YOZGAT</p>	

 <p>TORAMAN MAKİNA</p>	<p>2023</p>	<p>2 Sets Exproof Belt Scales with 20 t/h measuring capacity were delivered to Marmara Entegre Kimya Sanayi Factory, installation and commissioning will be done.</p>	
 <p>SOLU-FERT Kimyevi Maddeler San. ve Tic. Koll. Şti</p>	<p>2023</p>	<p>Revision of 2 Ex-proof Dosing Belt Weigher (Potassium Chloride and Ammonium Nitrate)</p>	
 <p>PARTNER TEKNİK "The Solution Partner"</p>	<p>2023</p>	<p>1 Piece 30 t/h Limestone Dosing Belt Weigher Project Design, Mechanical and Outomation Control Panel Manufacturing</p>	

<p>SURÇEM ÇİMENTO SANAYİ</p>	<p>2024</p>	<p>25 t/h capacity Cement Grinding Plant established in Çobanbey/SYRIA, -Establishment of automation and Scada system, -Design and manufacturing of MCC and PLC control panels -It is a supervisory service job during the commissioning of the system."</p>	
<p>eren ENERJİ</p> <p>Çatalağzı Termik Santrali</p>	<p>2025</p>	<p>Sampling System Installation on Coal Transport Conveyor (1800 capacity) to Thermal Power Plant; Project Design, Manufacturing, Installation and Commissioning of Conveyor Top Automatic Hammer Type Sampler, Crusher Feeding Belt, Hammer Type Crusher, Regular Material Feeding Equipment, Secondary Hammer Type Automatic Sampling Machine, Rotary Sample Collection Container, Coal Feedback Elevator and Electrical Automation Panel Supervisory Affairs"</p>	

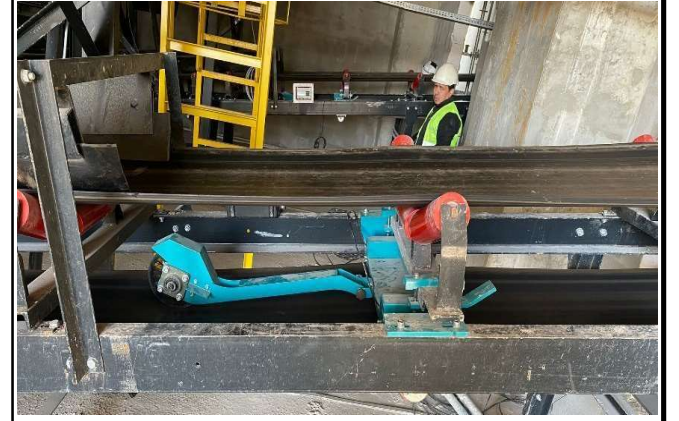
 <p>ADIM PANO ELEKTROMEKANİK SAN. VE TİC. LTD.ŞTİ</p>	<p>2025</p>	<p>It is the revision and commissioning work of 5 mill feeding Dosing Belt Scales in the Cement Grinding facility of HNC İNŞAAT A.Ş. Company located in Boğazlıyan/ Yozgat.</p>	
 <p>GÖLTAŞ GÖLLER BÖLGESİ ÇİMENTO SAN. VE TİC.A.Ş.</p>	<p>2025</p>	<p>For Flour Mill-1 Air Belt Line 1 Air Belt Type Sampler For Flour Mill-2 Air Belt Line 1 Air Belt Type Sampler For Flour Mill-2-3 Common Air Belt Line 1 Air Belt Type Sampler For Flour Mill-4 Air Belt Line 1 Air Belt Type Sampler For Cement Mill-5 Air Belt Line 1 Air Belt Type Sampler For Cement Mill-6 Air Belt Line 1 Air Belt Type Sampler, project design, mechanical manufacturing, control panel manufacturing and commissioning work,</p>	



TORAMAN MAKİNA

2025

Belt Scale project, manufacturing and commissioning work for weighing the products passing through the 140 T/H Coal Carrying Capacity Belt Conveyor in Niğde Bor Sugar Factory,











Çimko Çimento ve Beton San.A.Ş. / Narlı Fabrikası

2025

Maintenance, Repair and Calibration of Dosing Belt Scales in the Feeding Line of the Flour Mill,



 <p>LİMAK ÇİMENTO ŞANLIURFA ÇİMENTO FABRİKASI</p>	<p>2025</p>	<p>Screw Conveyor Type Automatic Coal Dust Sampling Machine; project design, mechanical manufacturing and assembly, control panel manufacturing and software, commissioning work,</p>	
 <p>TORAMAN MAKİNA</p>	<p>2025</p>	<p>This project involves the design, control panel, and commissioning of a 28 t/h water supply system for ash mixer equipment with a capacity of 140 t/h, including PLC software.</p>	

 <p>TİFTİK BETON</p>	<p>2025</p>	<p>This project encompasses the design, engineering, mechanical and PLC control panel manufacturing, and commissioning of a 20 t/h capacity rotary table ash dosing unit.</p>	
 <p>CENAL ELEKTRİK ÜRETİM A.Ş.</p>	<p>2026</p>	<p>This project involves the design, engineering, mechanical and PLC control panel manufacturing, and commissioning of an automatic sample collector mounted on a 1200 mm conveyor belt for the Karabiga 1320 MW Thermal Power Plant owned by Cenal Elektrik Üretim A.Ş.</p>	



**SİLOPİ ELEKTRİK
ÜRETİM A.Ş.**

2026

This project involves the design, engineering, mechanical and PLC control panel manufacturing, and commissioning of two 650mm conveyor belt-mounted automatic sample collectors for coal conveyor belt sampling at the 405 MW thermal power plant owned by Silopi Elektrik Üretim A.Ş., a subsidiary of Ciner Group.






**eren
ENERJİ**

ELEKTRİK ÜRETİM A.Ş.

2026

Installation of a Coal Sampling System on a Thermal Power Plant Coal Conveying Belt (1400 mm width), including:
Conveyor-mounted automatic hammer-type primary sampler, Crusher feed belt, Hammer type crusher, Controlled material feeding equipment, Secondary automatic hammer-type sampler, Rotary sample collection unit, Coal return elevator, Electrical automation panel ,Scope of work covers engineering design, manufacturing, installation, and commissioning supervision services.



 <p>ISKEN Iskenderun Enerji Üretim ve Ticaret A. Ş.</p> <p>Iskenderun Enerji Üretim ve Ticaret A.Ş</p>	<p>2026</p>	<p>Design, engineering, manufacturing (including mechanical systems and control PLC panel), and commissioning of an automatic conveyor belt sampler installed on a 1600 mm belt for the 1360 MW Yumurtalık–Adana Thermal Power Plant owned by Iskenderun Enerji Üretim ve Ticaret A.Ş.</p>	
 <p>ETI BAKIR</p> <p>Eti Bakır A.Ş. Samsun İşletmesi</p>	<p>2026</p>	<p>This project involves the design, manufacturing, installation, and commissioning of two sets of automatic sampling and sample splitting machines for automatic sampling of copper concentrate and phosphate rock from conveyor belts at the Eti Bakır A.Ş. Samsun Factory.</p>	