



GALVANIZED STEEL

 TATÇELİK

 TATMETAL



As your closest manufacturer,
we manufacture flat steel fully in line
with your needs, and shape the future
together with you.

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TATMETAL, TURKEY'S LEADING MANUFACTURER OF FLAT STEEL

Export to More than 60 Countries in 6 Continents

Tatmetal produces hot rolled pickled, cold rolled, galvanized and painted flat steel under Tatçelik brand as one of Turkey's leading flat steel producer. Automotive, Durable Goods, Construction, Energy and Machinery-Equipment are the leading industries it serves.

With a capacity exceeding 1.5 million tons, Tatmetal produces in many different steel grades such as commercial, deep drawing, extra deep drawing steels, low alloy high strength HSLA steels, medium and high strength structural steels and enameling steel.

In addition to its production, it performs cut to length, slitting, roll forming processes in the Steel Service Centers in line with the demands and needs of the user.

As a global player in the sector, it exports to more than 60 countries in 6 continents and it is ranked at 74st among the first 500 largest industrial companies in Turkey.

1.1 CAPACITY



Steel Production Complex
with **177.000 m²** area

Production capacity
exceeding **1.5 million** tons

1.2 SECTORS



Automotive

- Automobile
- Commercial Vehicle
- Agricultural Vehicle
- Rail Transport



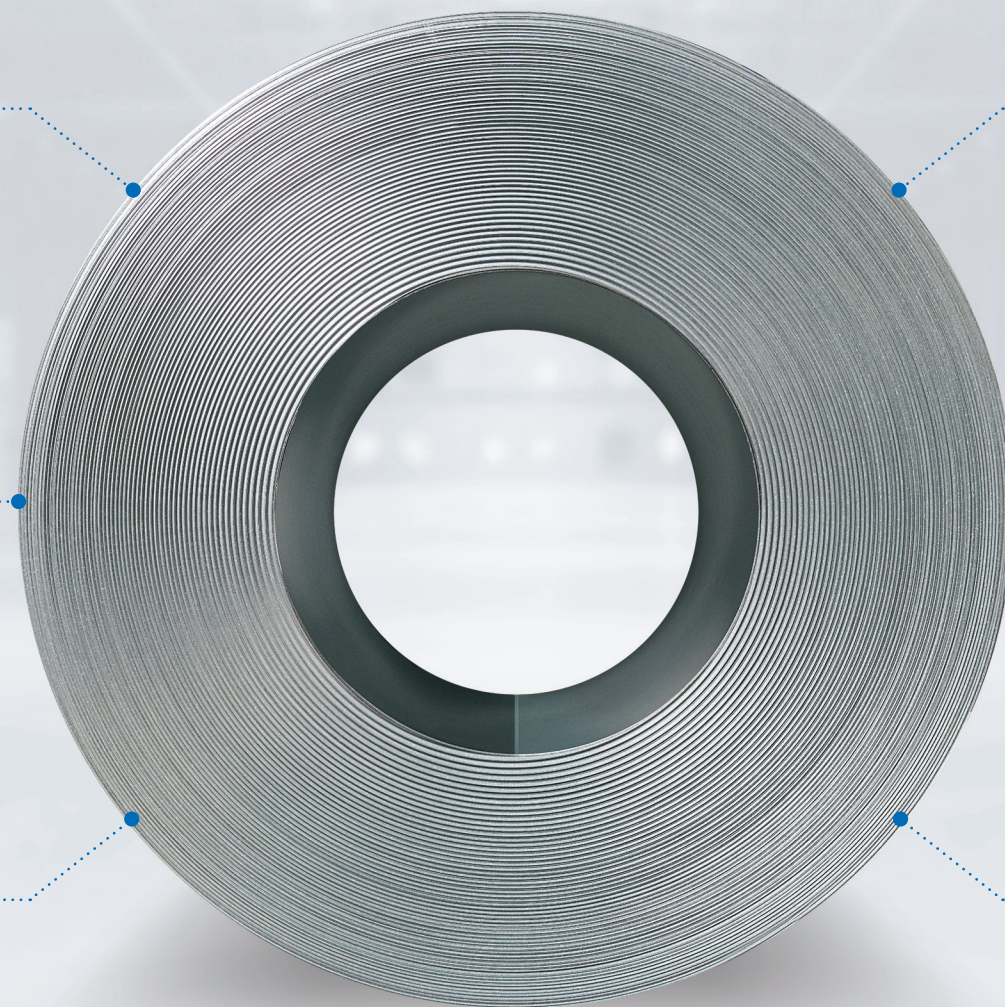
Durable Consumption

- White Goods
- Small Appliances
- Brown Goods



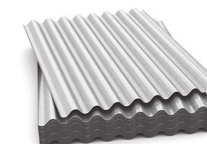
Machine Equipment

- Sheet Metal Processing Machinery
- Miscellaneous Agricultural, Forestry, Mining and Food Industry Machinery
- Heavy Equipment
- Crane and Work Tools



Construction

- Roof and Facade Systems
- Pipe & Profile
- Busbar
- Heating and Cooling, Air Conditioning Systems



- Ceiling and Floor Systems
- Greenhouse Cultivation
- Storage and Shelving Systems

Energy

- Transformer - Power Systems
- Solar Energy



Packaging

- Steel Drum
- Packaging (Steel Strap and seals)
- Storage Tank



1.3 ADVANTAGES OF STEEL



Low Cost & Easy Supply



High Strength



Formability



Recycling Opportunity



Weldability



High Corrosion Resistance



Paintability

GALVANIZED STEEL

Hot Dipped Galvanized Flat Steel is obtained by the process of surface cleaning, annealing, galvanize (zinc) coating, drying, respectively, of Fullhard product rolled to the final thickness. Optionally, tempering, lubrication and passivation applications are also made. It has improved corrosion resistance. It can be shaped, welded and painted.



750.000 Tons / year
production capacity

Advantages of Galvanized Steel



Cost Advantage



High Strength



Formability



Weldability



Corrosion Resistance



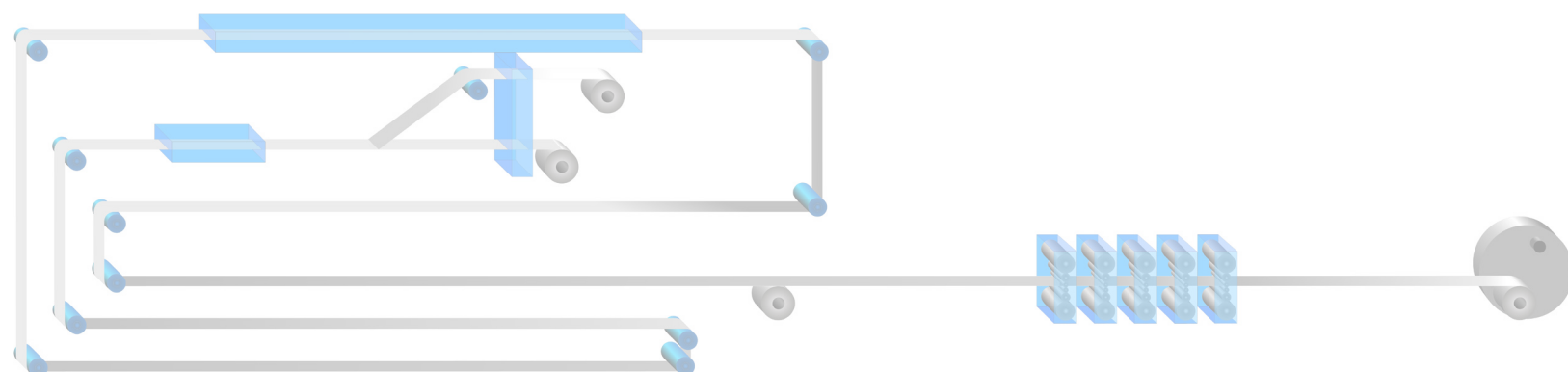
Paintability



Recycling Opportunity

2.1 PRODUCTION PROCESS

PLTCM (Pickling Line Tandem Cold Mill)



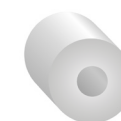
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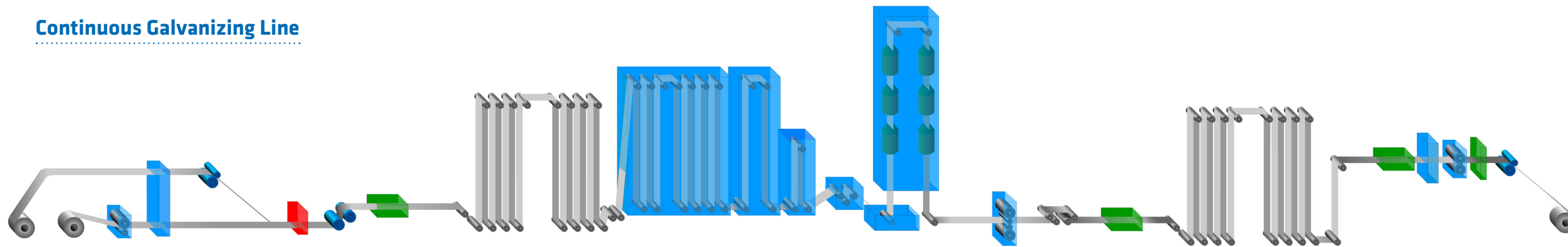
Alcaline Cleaning Line - Annealing Line - Temper Mill



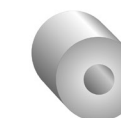
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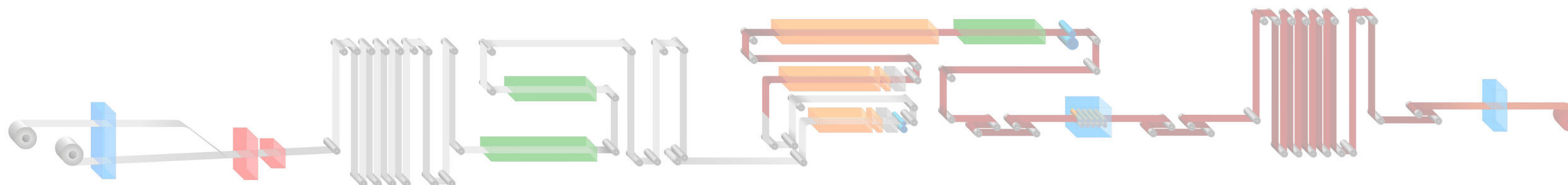
Continuous Galvanizing Line



GI



Color Coating Line



PPGI



2.2 AREAS OF USAGE

Areas of Usage

Automotive, White Goods, Construction and Building Sectors



STANDARD AND QUALITIES 2.3

	Product Group	TATCELİK Grades	Standard Grades	Standard	Similar Standards			
					ASTM Standard	EN Standard	JIS Standard	AS/NZS Standard
Hot Rolled and Pickled Products	Continuously Hot Dip Zinc Coated Low Carbon Steel for Cold Forming	GZR DX51D+Z	DX51D+Z	EN 10346:2015	CS Type C	-	SGCC	G1-G2
		GZR DX52D+Z	DX52D+Z	EN 10346:2015	CS Type B	-	SGCD1	G2
		GZR DX53D+Z	DX53D+Z	EN 10346:2015	FS Type B	-	SGCD2	G3
	Continuously Hot Dip Zinc Coated Low/Ultra Low Carbon Steel for Cold Forming	GZR DX54D+Z	DX54D+Z	EN 10346:2015	DDS Type A	-	SGCD3	-
		GZR DX56D+Z ^{(1) (3)}	DX56D+Z	EN 10346:2015	EDDS	-	-	-
		GZR DX57D+Z ⁽³⁾	DX57D+Z	EN 10346:2015	EDDS	-	-	-
	Continuously Hot Dip Zinc Coated Low Carbon Steel for Cold Forming	GZR CS Type C ⁽¹⁾	CS Type C	ASTM A653M:2015	CS Type C	DX51D+Z	SGCC	G1-G2
		GZR CS Type B ⁽¹⁾	CS Type B	ASTM A653M:2015	CS Type B	DX52D+Z	SGCD1	G2
	Continuously Hot Dip Zinc Coated Ultra Low Carbon Steel for Cold Forming	GZR FS Type B ⁽¹⁾	FS Type B	ASTM A653M:2015	FS Type B	DX53D+Z	SGCD2	G3
		GZR DDS Type A ⁽¹⁾	DDS Type A	ASTM A653M:2015	DDS Type A	DX54D+Z	SGCD3	-
	Continuously Hot Dip Zinc Coated High Yield Strength Dual Phase Steels	GZR HCT450X ⁽³⁾	HCT450X	EN 10346:2015	-	-	-	-
		GZR HCT490X ⁽³⁾	HCT490X	EN 10346:2015	-	-	-	-
		GZR HCT590X ⁽³⁾	HCT590X	EN 10346:2015	-	-	-	-
	Continuously Hot Dip Zinc Coated Structural Steels	GZR S220GD+Z	S220GD+Z	EN 10346:2015	SS Gr. 230	-	SGCC	-
		GZR S250GD+Z	S250GD+Z	EN 10346:2015	SS Gr. 255	-	SGC340	G250
		GZR S280GD+Z	S280GD+Z	EN 10346:2015	SS Gr. 275	-	SGC400	-
		GZR S320GD+Z	S320GD+Z	EN 10346:2015	ASTM A53 HSLAS Gr. 340	-	SGC440	G300
		GZR S350GD+Z	S350GD+Z	EN 10346:2015	SS Gr. 340	-	SGC490	G350
		GZR S390GD+Z ⁽¹⁾	S390GD+Z	EN 10346:2015	SS Gr. 410	-	-	-
		GZR S420GD+Z ⁽¹⁾	S420GD+Z	EN 10346:2015	SS Gr. 410	-	-	-
		GZR S450GD+Z ^{(1) (3)}	S450GD+Z	EN 10346:2015	SS Gr. 480	-	-	G450
		GZR S550GD+Z ^{(1) (3)}	S550GD+Z	EN 10346:2015	SS Gr. 550	-	SGC570	G500 - G550
		GZR SSGRADE33 ⁽¹⁾	SS Gr. 230	ASTM A653M:2015	-	S220GD+Z	SGCC	-
	Continuously Hot Dip Zinc Coated Structural Steels	GZR SSGRADE50 ⁽¹⁾	SS Gr. 340	ASTM A653M:2015	-	S350GD+Z	SGC490	G350
		GZR SSGRADE80 ⁽¹⁾	SS Gr. 550	ASTM A653M:2015	-	S550GD+Z	SGC570	G500 - G550
		GZR HX180BD+Z ^{(1) (2) (3)}	HX180BD+Z	EN 10346:2015	-	-	-	-
	Continuously Hot-Dip Zinc Coated Bake-Hardening High Yield Strength Steels For Cold Forming	GZR HX220BD+Z ^{(1) (2) (3)}	HX220BD+Z	EN 10346:2015	BHS Gr. 180	-	-	-
		GZR HX260BD+Z ^{(1) (2) (3)}	HX260BD+Z	EN 10346:2015	SHS Gr. 210	-	-	-
		GZR HX300BD+Z ^{(1) (2) (3)}	HX300BD+Z	EN 10346:2015	BHS Gr. 210	-	-	-
		GZR HX340BD+Z ^{(1) (2) (3)}	HX340BD+Z	EN 10346:2015	SHS Gr. 280	-	-	-
		GZR HX180YD+Z ^{(1) (2) (3)}	HX180YD+Z	EN 10346:2015	BHS Gr. 280	-	-	-
	High Yield Strength Steel With Zinc Coating By Continuous Hot-Dip Process For Cold Forming	GZR HX220YD+Z ^{(1) (2) (3)}	HX220YD+Z	EN 10346:2015	-	-	-	-
		GZR HX260YD+Z ^{(1) (2) (3)}	HX260YD+Z	EN 10346:2015	SHS Gr. 300	-	-	-
		GZR HX300YD+Z ^{(1) (2) (3)}	HX300YD+Z	EN 10346:2015	BHS Gr. 300	-	-	-
	High Strength Low Alloyed Zinc Coated Steels by Continuous Hot-Dip Process for Cold Forming	GZR HX260LAD+Z ⁽¹⁾	HX260LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX300LAD+Z ⁽¹⁾	HX300LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX340LAD+Z ⁽¹⁾	HX340LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX380LAD+Z ⁽³⁾	HX380LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX420LAD+Z ⁽³⁾	HX420LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX460LAD+Z ⁽³⁾	HX460LAD+Z	EN 10346:2015	-	-	-	-
		GZR HX500LAD+Z ⁽³⁾	HX500LAD+Z	EN 10346:2015	-	-	-	-

1 - All grades which is nearest EN standards shall be subject to negotiation at the time of enquiry and order.

2 - Issues and/or tolerances not mentioned here to be agreed at the time of enquiry and order.

3 - Under development.



2.4 PRODUCTION LIMITS

Product Group	Min. Thickness	Max Thickness	Min. Width	Max Width	Surface Quality	Coating Mass	Surface Type	Passivation Type	Oiling Type	Inner Diameter
Galvanized	0,30	3,00	900	1300	A	60/600	Bright (BR) Semi Bright (SB) Matt (M) Rough (R)	Chromated Non Chromated	0 - 3,00 gr / m ²	610/508
Galvanized	0,30	3,00	900	1300	B	60/275	Bright (BR) Semi Bright (SB) Matt (M) Rough (R)	Chromated Non Chromated	0 - 3,00 gr / m ²	610/508

		Order Width (mm)									
		800	900	1000	1100	1200	1250	1280	1300		
Order Thickness (mm)	3.50									3.50	Order Thickness (mm)
	3.00		•	•	•	•	•	•		3.00	
	2.50		•	•	•	•	•	•		2.50	
	2.00		•	•	•	•	•	•		2.00	
	1.50		•	•	•	•	•	•		1.50	
	1.00		•	•	•	•	•	•		1.00	
	0.50		•	•	•	•	•	•		0.50	
	0.49		•	•	•	•	•	•		0.49	
	0.40		•	•	•	•	•	•		0.40	
	0.39		•	•	•	•	•	•		0.39	
	0.35		•	•	•	•	•	•		0.35	
	0.34		•	•	•	•	•	•		0.34	
	0.30		•	•	•	•	•	•		0.30	
	0.25									0.25	
		800	900	1000	1100	1200	1250	1280	1300		
Order Width (mm)											

2.5 MECHANICAL AND CHEMICAL PROPERTIES

Continuously Hot Dip Zinc Coated Low Carbon Steel for Cold Forming

Chemical Composition (%)								
TATCELİK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Ti (max.)
DX51D+Z	DX51D+Z	EN 10346:2015	0,18	1,20	0,12	0,045	0,50	0,30
DX52D+Z	DX52D+Z	EN 10346:2015	0,12	0,60	0,10	0,045	0,50	0,30

Mechanical Properties					
TATCELİK Grade	Grade	Standard	Re N/mm ² (max.)	Rm N/mm ²	A (%) A80 (min.)
DX51D+Z	DX51D+Z	EN 10346:2015	-	270-500	22
DX52D+Z	DX52D+Z	EN 10346:2015	140-300	270-420	26



Continuously Hot Dip Zinc Coated Low/Ultra Low Carbon Steel for Cold Forming

Chemical Composition (%)								
TATCELİK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Ti (max.)
DX53D+Z	DX53D+Z	EN 10346:2015	0,12	0,60	0,10	0,045	0,50	0,30
DX54D+Z	DX54D+Z	EN 10346:2015	0,12	0,60	0,10	0,045	0,50	0,30
DX56D+Z	DX56D+Z	EN 10346:2015	0,12	0,60	0,10	0,045	0,50	0,30
DX57D+Z	DX57D+Z	EN 10346:2015	0,12	0,60	0,10	0,045	0,50	0,30

Mechanical Properties							
TATCELİK Grade	Grade	Standard	Re N/mm ² (max.)	Rm N/mm ²	A (%) A80 (min.)	r90 (min.)	n90 (min.)
DX53D+Z	DX53D+Z	EN 10346:2015	140-260	270-380	30	-	-
DX54D+Z	DX54D+Z	EN 10346:2015	120-220	260-350	36	1,60	0,18
DX56D+Z	DX56D+Z	EN 10346:2015	120-180	260-350	39	1,90	0,21
DX57D+Z	DX57D+Z	EN 10346:2015	120-170	260-350	41	2,10	0,22

Continuously Hot Dip Zinc Coated Structural Steels

Chemical Composition (%)								
TATCELİK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Ti (max.)
S220GD+Z	S220GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S250GD+Z	S250GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S280GD+Z	S280GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S320GD+Z	S320GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S350GD+Z	S350GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S390GD+Z	S390GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S420GD+Z	S420GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S450GD+Z	S450GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-
S550GD+Z	S550GD+Z	EN 10346:2015	0,20	1,70	0,10	0,045	0,60	-

Mechanical Properties					
TATCELİK Grade	Grade	Standard	Re N/mm ² (min.)	Rm N/mm ² (min.)	A (%) A80 (min.)
S220GD+Z	S220GD+Z	EN 10346:2015	220	300	20
S250GD+Z	S250GD+Z	EN 10346:2015	250	330	19
S280GD+Z	S280GD+Z	EN 10346:2015	280	360	18
S320GD+Z	S320GD+Z	EN 10346:2015	320	390	17
S350GD+Z	S350GD+Z	EN 10346:2015	350	420	16
S390GD+Z	S390GD+Z	EN 10346:2015	390	460	16
S420GD+Z	S420GD+Z	EN 10346:2015	420	480	15
S450GD+Z	S450GD+Z	EN 10346:2015	450	510	14
S550GD+Z	S550GD+Z	EN 10346:2015	550	560	-

High Strength Low Alloyed Zinc Coated Steels by Continuous Hot-Dip Process for Cold Forming

Chemical Composition (%)										
TATCELIK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Al Total (min.)	Nb (max.)	Ti (max.)
HX260LAD+Z	HX260LAD+Z	EN 10346:2015	0,11	1,00	0,03	0,025	0,50	0,015	0,09	0,15
HX300LAD+Z	HX300LAD+Z	EN 10346:2015	0,12	1,40	0,03	0,025	0,50	0,015	0,09	0,15
HX340LAD+Z	HX340LAD+Z	EN 10346:2015	0,12	1,40	0,03	0,025	0,50	0,015	0,10	0,15
HX380LAD+Z	HX380LAD+Z	EN 10346:2015	0,12	1,50	0,03	0,025	0,50	0,015	0,10	0,15
HX420LAD+Z	HX420LAD+Z	EN 10346:2015	0,12	1,60	0,03	0,025	0,50	0,015	0,10	0,15
HX460LAD+Z	HX460LAD+Z	EN 10346:2015	0,15	1,70	0,03	0,025	0,50	0,015	0,10	0,15
HX500LAD+Z	HX500LAD+Z	EN 10346:2015	0,15	1,70	0,03	0,025	0,50	0,015	0,10	0,15

Mechanical Properties					
TATCELIK Grade	Grade	Standard	Re N/mm² (max.)	Rm N/mm²	A (%) A80 (min.)
HX260LAD+Z	HX260LAD+Z	EN 10346:2015	260-330	350-430	26
HX300LAD+Z	HX300LAD+Z	EN 10346:2015	300-380	380-480	23
HX340LAD+Z	HX340LAD+Z	EN 10346:2015	340-420	410-510	21
HX380LAD+Z	HX380LAD+Z	EN 10346:2015	380-480	440-560	19
HX420LAD+Z	HX420LAD+Z	EN 10346:2015	420-520	470-590	17
HX460LAD+Z	HX460LAD+Z	EN 10346:2015	460-560	500-640	15
HX500LAD+Z	HX500LAD+Z	EN 10346:2015	500-620	530-690	13

Continuously Hot Dip Zinc Coated High Yield Strength Dual Phase Steels

Chemical Composition (%)												
TATCELIK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Al total	Cr+ Mo (max.)	Nb + Ti (max.)	V (max.)	B (max.)
HCT450X	HCT450X	EN 10346:2015	0,14	2,00	0,08	0,015	0,75	0,015-1,0	1,00	0,15	0,20	0,005
HCT490X	HCT490X	EN 10346:2015	0,14	2,00	0,08	0,015	0,75	0,015-1,0	1,00	0,15	0,20	0,005
HCT590X	HCT590X	EN 10346:2015	0,15	2,50	0,04	0,015	0,75	0,015-1,5	1,40	0,15	0,20	0,005

Mechanical Properties							
TATCELIK Grade	Grade	Standard	Re N/mm²	Rm N/mm² (min.)	A (%) A80 (min.)	n10-UE (min.)	BH2 N/mm² (min.)
HCT450X	HCT450X	EN 10346:2015	260-340	450	27	0,16	30
HCT490X	HCT490X	EN 10346:2015	290-380	490	24	0,15	30
HCT590X	HCT590X	EN 10346:2015	330-430	590	20	0,14	30

Continuously Hot Dip Zinc Coated Low Carbon Steel for Cold Forming

Chemical Composition (%)														
TATCELIK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Al (min.)	Cu (max.)	Ni (max.)	Cr (max.)	Mo (max.)	V (max.)	Nb max.)	Ti (max.)
CS Type B	CS Type B	ASTM A653M:2015	0,02-0,15	0,60	0,03	0,035	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025
CS Type C	CS Type C	ASTM A653M:2015	0,08	0,60	0,10	0,035	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025
FS Type B	FS Type B	ASTM A653M:2015	0,02-0,10	0,50	0,02	0,03	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025
DDS Type A	DDS Type A	ASTM A653M:2015	0,06	0,50	0,02	0,025	0,01	0,25	0,20	0,15	0,06	0,008	0,008	0,025

Mechanical Properties					
TATCELIK Grade	Grade	Standard	Re N/mm² (min.)	Rm N/mm² (min.)	A (%) A50 (min.)
CS Type B	CS Type B	ASTM A653M:2015	205-380	-	20
CS Type C	CS Type C	ASTM A653M:2015	170-410	-	15
FS Type B	FS Type B	ASTM A653M:2015	170-310	-	26
DDS Type A	DDS Type A	ASTM A653M:2015	140-240	-	32

Continuously Hot Dip Zinc Coated Structural Steels

Chemical Composition (%)														
TATCELIK Grade	Grade	Standard	C (max.)	Mn (max.)	P (max.)	S (max.)	Si (max.)	Cu (max.)	Ni (max.)	Cr (max.)	Mo (max.)	V (max.)	Nb (max.)	Ti (max.)
SSGRADE33	SS Gr. 230	ASTM A653M:2015	0,20	1,35	0,10	0,04	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025
SSGRADE50	SS Gr. 340	ASTM A653M:2015	0,25	1,35	0,20	0,04	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025
SSGRADE80	SS Gr. 550	ASTM A653M:2015	0,20	1,35	0,04	0,04	-	0,25	0,20	0,15	0,06	0,008	0,008	0,025

Mechanical Properties					
TATCELIK Grade	Grade	Standard	Re N/mm² (min.)	Rm N/mm² (min.)	A (%) A50 (min.)
SSGRADE33	SS Gr. 230	ASTM A653M:2015	230	310	20
SSGRADE50	SS Gr. 340	ASTM A653M:2015	340	450	12
SSGRADE80	SS Gr. 550	ASTM A653M:2015	550	570	-

QUALITY CONTROL | 2.6

Mechanical Tests

- ✓ Tensile Test
- ✓ Adhesion of Coating Test
- ✓ Surface Roughness Test
- ✓ Hardness Test (Optional)
- ✓ Bending Test

Chemical Analysis

- ✓ Galvanized Coating Weight Test
- ✓ Ladle Elemental Analysis– OES
- ✓ Chromate Analysis

STEEL SERVICE CENTERS



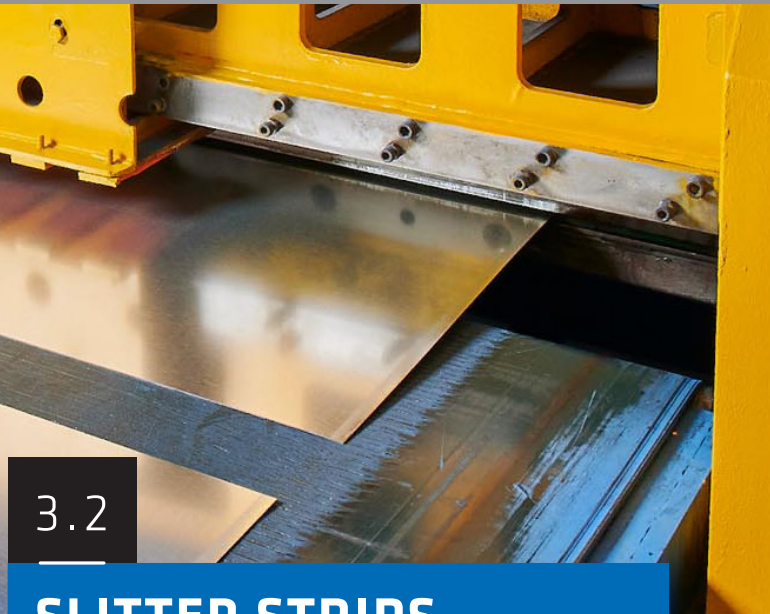
3.1

CUT TO LENGTH SHEET

Cut to Length production range for cold rolled coil, galvanized coil and prepainted coil;

Thickness : 0.30 - 6.00 mm
Width : 350 - 1600 mm
Length : 500 - 6000 mm

Packaging : It is packed on pallets with paper or steel packaging.



3.2

SLITTED STRIPS

Slitted Strips production range for cold rolled coil, galvanized coil, prepainted galvanized steel coil;

Thickness : 0,30 - 4,00 mm
Width : 20 - 1600 mm

Packaging : Slitted steel coils are packed vertically or horizontally, with or without pallets.

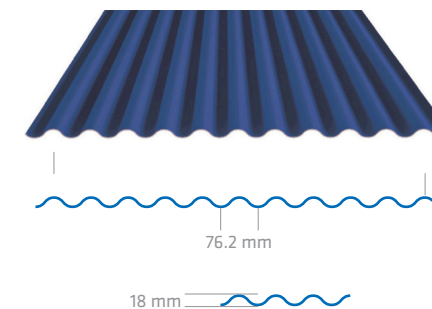


3.3

ROLL FORMED PREPAINED AND GALVANIZED STEEL SHEET

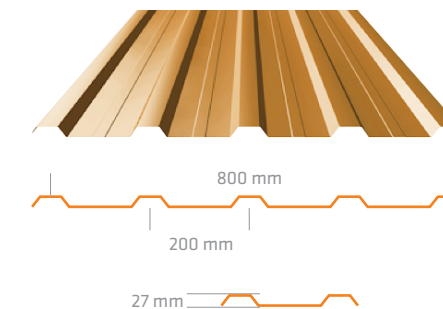
Corrugated Steel Sheet

Thickness : 0,25-0,80 mm
Width : 875 mm Maks.
Length : 6000 mm
Form : 18 / 76,2



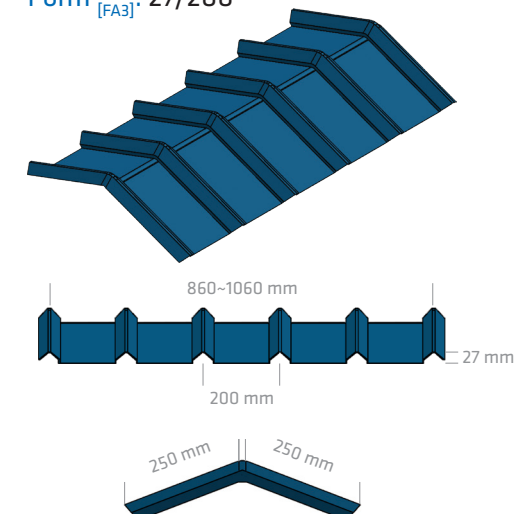
Trapezodial Steel Sheet

Thickness : 0,25-1,20 mm
Width : 860 mm ve 1060 mm
Length : 500mm – 12.000 mm
Form : 27 / 200



Ridge Steel

Width : 860 mm veya 1060 mm
Length : 500 mm (250-250) - 3000 mm (1500+1500)
Form _[FA3] : 27/200



In addition to its production, Tatçelik performs cut to length, slitting in the Steel Service Centers.

TATMETAL ÇELİK SANAYİ VE TİCARET A.Ş.

Tax Administration : Büyük Mükellefler Vergi Dairesi
Tax No : 831 044 0672
Billing Address : Hamzafakıhlı Mah. Ebetaşı Sok. No:1 Ereğli / Zonguldak



Headquarters

Adress : Küçükbakkalköy Mah. Merdivenköy Yolu Cad. Rüya Sok. No: 12 Kat: 20
Vogue Business Center PK: 34750 Ataşehir/ İstanbul
Phone : +90 216 574 08 28



Ereğli Office

Adress : Hamzafakıhlı Mah. Ebetaşı Sok. No:1 Ereğli / Zonguldak



Bursa Office

Adress : Konak Mahallesi Barış Sokak Ofis Artı İş Merkezi, No:3 Kat:6 D:31 Nilüfer Bursa
Telefon : +90 224 249 03 63



Steel Service Center - 1

Adress : Bölücek Mah. 2 Numaralı Sanayi Sok. No: 32 Ereğli/ Zonguldak
Phone : +90 372 318 00 27 / 29



Steel Service Center - 2

Adress : Hamza Fakıhlı Köyü Girişi Ereğli/ Zonguldak
Telefon : +90 372 334 35 85



Cold Rolling, Galvanizing and Color Coating Plant

Adress : Hamzafakıhlı Mah. Organize Sanayi Bölgesi 2 NOLU Yol Sok. No:1 Ereğli / Zonguldak
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