

NORM FIXING PRESENTATION





ABOUT US

NORM FIXING CO. LTD.

ESTABLISHMENT: 2005

REGISTRATION: Buyukcekmece V.D. / 631 045 1369

EMPLOYEE: 147 (2 shifts per day production)

Hadimkoy Mah. Ataturk San. Bol. General Mustafa Ozyanar Cd.

HEADQUARTER: No:2 Hadimkoy, Arnavutkoy, Istanbul / TURKEY

34555

WAREHOUSE UNIT-1: Hadimkoy Mah. Ataturk San. Bol. General Mustafa Ozyanar Cd.

No:4 Hadimkoy, Arnavutkoy, Istanbul / TURKEY

SQM: 2.500

WAREHOUSE UNIT-2: Ferhatpaşa Mahallesi G89 Sokak No:20-22 ATASEHIR / ISTANBUL,

TURKEY

SQM: 500



ABOUT US



NORM FIXING established in Istanbul – Turkey in 2005 with 100% Turkish capital to produce pipe support system and solutions.



NORM FIXING cooperates with its partners network in TURKEY and in foreign markets to supply the quality products for construction and building industry.



NORM FIXING supplies clamps for ventilation and fire fighting system, heat & cold water and drainage system lines, anchors, threaded rods, hanging accessories (U-, L-, C- type perforated channels) and other fixing elements like U-bolts and beam clamps.



SALES & PRODUCTION

PRODUCTION CAPACITY



4 Million pcs. / Month

MARKET SHARES

Countries in EXPORT



Domestic Market Partners





ABOUT US

VISION

- **♦** Recognition
- → Market Leader

MISION

- **★**Excellent quality
- **♦** Automation
- **♦**R&D

VALUES



♦ Quality

Satisfaction

- **♦**Innovation
- **→** Responsibility
- **♦** Sustainability
- → Human Resource





QUALITY

PRODUCT TEST MACHINE



Total Quality Management



Testing raw materials, semifinished and finished products



Test and control the products also during the production



Traceability



Training

PRODUCT TEST MACHINE







ISO 9001: 2015



ISO 14001: 2015



UL CERTIFICATION



FM CERTIFICATION





REACH CERTIFICATE



TUV HD Pipe Clamps



TUV Pipe Clamps with Nut



TUV Test Equipments





TSEK CERTIFICATION



TSEK Test Report Page #1



TSEK Test Report Page #2

Report N	umber IST/2017-R012S2-00	Report Date	26.06.2017	
	THE INSPECTION/TEST MINU	TES/REPORTS B.	ASED ON	
Laborator	y Name	Report Number/Date		
Criteria Number: TSEK (ÜBM-00-BK-000 24.08.2010)		The Results Faund/Reports Based On		Evalua
Article No.	Specifications on Demand	The Result Fund Reports made On		06
1-General (Surfaces)	These must not be very fractions, backle, shrink on the clamps. These must be a profession on the surface against corresion. Welding wook must be conformable. These must be no sharp corners or edges on the vurface that could cause have.	The result of the inspection/test were deemed positive as it can be seen from inspection/test results dated 06-17 and numbered 344004 which is the arrays of TSE DKMB Mochanics Lab.		U
2- Size Inspection	The change must be conformable with technical prints or values of the project designs within their main and telerated sizes.	The result of the importion/test were deemed positive as it can be seen fiven impaction/test results dated 06- 17 and exembered 344994 which is the annex of TSE DKAM Mechanics Lab.		U
3- Weld End				
3.1 General	The clamps must be able to carry 50 times more weight in form of N on the plasms they were installed. (For Example: 50Xdv15=750N)	The result of the inspection/test were deemed positive as it can be seen from impection/test results dated 66- 17 and numbered 344904 which is the annex of TSE DKMB Mechanics Lab.		
3.1.1 Screw (lag) clamps	subjected to a welding endurance test; as a result it must not get disconnected or break away under the load weighted 4000N as the result of	The result of the inspection test were deemed positive as it can be seen from impection test results dated 66-17 and numbered 344004 which is the sense of TSE DKMB Mechanics Lab.		
3.2 Braced Clamps	The braice that was placed on the screw clamp? body a by means of widding must be enduring against a torque of 20 Nm for M62, 35 Nm for M10, 75 Nm for M12. Note: For the heavy types the said values are applied by heaving incremed 50%.	The result of the inspectionNest were demond positive. U. as it can be seen from inspectionNest results dead 06- 17 and monthered 344094 which is the annex of TSE. DKSMS Mechanics Lab.		
4- Equipment	The plate used must be made from equipment with the following values at lease: Tensile strength 310 Notes: (until 3 see strickness) yield strength; 185 Notes: Clemp site rubber must be in accordance with TS 4709 and	The result of the inspection/test were deemed positive as it can be seen from inspection/test results dated 66-17 and numbered 344994 which is the assets of TSE DKMB Mechanist Lab.		
	must be made from suitable PVC type. Hardress must be 5015 above A	The hardress was exci	sound 52 shore A	U
5- Clamp Coating Thickness	The coating thickness of the classes must not be less than 5 pm	20 µm sverage		
6- Marking	The firm brand and nominal dimension must be written on the products.	The firm brand and to the products.	ominal dimension are written on	
Coating Thickness	The given used most be made from equipment with the distinction which make Treaths energial 10 M Count Treaths are part 10 M Count Treaths are made to enable from a statistic PVC type. Has dress are step 50 M chara. A Count Treaths are part 10 M Count Tr	in it can be seen from inspection/test results dated \$17 and numbered \$44000 which is the season of TSE DENSED Meditation Lab. The heatheres was measured \$2 shoor A. The coasting thickness was electived and salivalend of 20 are severage. The firm broad and nominal dimension are written or		of results dated 06- the annex of TSE or A

TSEK Test Report Page #3

TSE TURKISH STANDARDS INSTITUTION CERTIFICATION CENTER DEPARTMENT					
Report Number	IST/2017-R01252-00	Report Date	20.06.2017		
TABLE 2- THE RESUL	TS OF HARDNESS TEST				
SAMPLE Clamp Pipe Rubber	Criteria (Shore-A) 50±5	Measur 52	ment (Shore- A)		
THE RESULT:					
			LLED NORM OF THE NORM		
	SPİT ELEMANLARI SAN. TİC				
CRITERIA OF TSE BRACED.	K (ÜBM-00-BK-000 24.08.201	0) PIPE CLAMPS - S	TEEL- SCREWED AND		
BRACED.					
		(3	March 1970		
		- (%	(d> 110)		
		13	N. J.		
			. 1310		





OTHER CERTIFICATIONS

- Made in TURKEY
 Certifications by
 Products
- Brand Registration
- Design Registration
- SMETA 4 PILLAR



ADVANTAGES TO COOPERATE

NORM FIXING

- **♦**Quality
- → Production Capacity (4 million pcs. / month)
- ◆Indoor Moulding Workshop
- ◆Strong Financial Structure
- → Ready-2-Delivery Stocks for fast selling products
- **◆**R&D
- **→**MOQ
- ◆Supply Process Efficiency





EUROPEAN SIDE WAREHOUSE

2.500 SQM.







EUROPEAN SIDE WAREHOUSE

2.500 SQM.







ASIAN SIDE WAREHOUSE

500 SQM.







SEVERAL NATIONAL & INTERNATIONAL PROJECTS

GOVERNMENT TENDERS



PRESIDENCY PALACE **ANKARA**



HISARUSTU ISTANBUL



SULTANGAZI METRO PROJECT GOVERNMENT BLDG. **ISTANBUL**



ISTANBUL JUSTICE PALACE ISTANBUL



NATIONAL INTELLIGENCE BLDG. ANTALYA



SARIYER GOVERN. **HOSPITAL** ISTANBUL

MANUFACTURING PLANTS & STADIUMS



MERCEDES-**BENZ PLANT ISTANBUL**



HYUNDAI MOTORS MANUFACTURING PLANT - RUSSIA



PEUGEOT FACTORY RUSSIA



GALATASARAY FC ISTANBUL



BURSASPOR FC BURSA



BASAKSEHIR FC ISTANBUL



SEVERAL NATIONAL & INTERNATIONAL PROJECTS

AIRPORTS



ISTANBUL NEW AIRPORT ISTANBUL



DIYARBAKIR AIRPORT DIYARBAKIR



SOCHI INT'L AIRPORT RUSSIA



TUNUSIA INT'L AIRPORT TUNUSIA



SKOPJE INT'L AIRPORT MACEDONIA

PRIVATE HUGE PROJECTS



TRUMP TOWERS ISTANBUL



YALI ATAKOY PROJECTS ISTANBUL



BURJ AL BAHR LIBYA



MASLAK 1453 ISTANBUL



TORUN CENTER ISTANBUL



SEVERAL NATIONAL & INTERNATIONAL PROJECTS

SHOPPING MALLS & HOTELS



FORUM ISTANBUL MALL ISTANBUL



MARMARA FORUM ISTANBUL



ORBI CITY GEORGIA



THE MARMARA
HOTEL
ISTANBUL



MAYSAN RIXOS HOTEL IRAQ



THANK YOU FOR YOUR TIME

NORM FIXING CO. LTD.