



IMEVA EAST EUROPE

WELDED STEEL PIPES

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ABOUT US

IMEVA was established in 1968 by Pellegrino Varrichio, owner of an important company specialised in installing electric lines, in the air and underground, of medium/high voltage.

Initially Imeva is set to manufacture steel products: pillars, hooks, connecting elements etc. But in the 70's, Pellegrino Varrichio sees the potential in highways construction field and creates new products, among them metallic guardrails for road safety and culverts out of corrugated sheet.

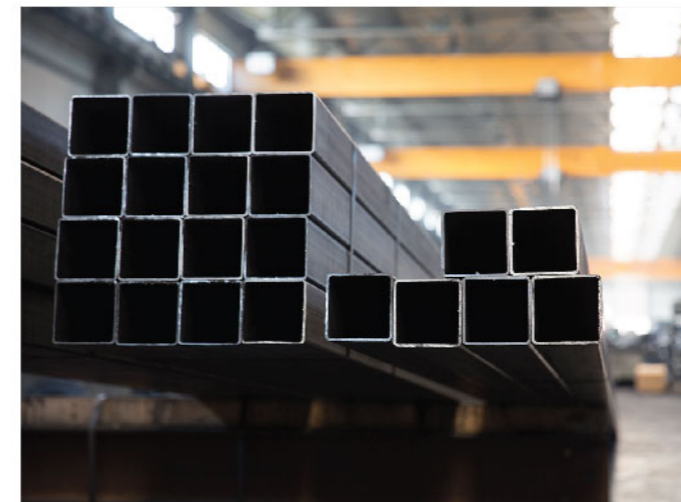
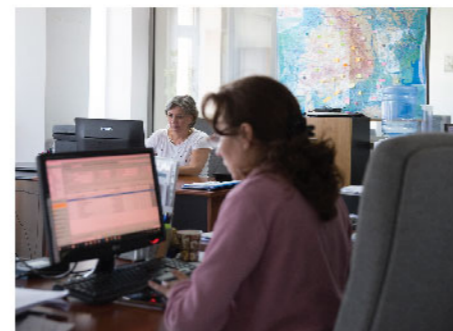
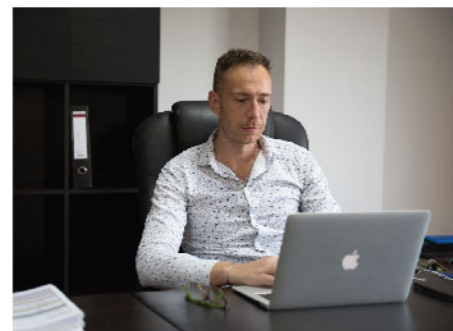


Along the years, manufacturing process stays at a high level of quality, assured by inovative solutions, continuous research and high end raw material.

So, Imeva is a company that is globally present, fact that enables its extenson by Romanian branch setup. This is called Imeva East Europe Srl and is selling and installing metallic guardrails and culverts out of corrugated sheets.

The owner of Imeva East Europe Srl, Mr Giuseppe Giambattista, succeeded in a short period of time to highlight on the local market, being among first

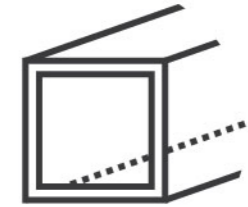
players of highways and national roads construction field. Due to his passion and management skills, he succeeded to cooperate with the most important sites on the national level, being present with a „made in Italy” concept, qualitative and durable. Beginning of 2018 he purchased a production facility of longitudinally welded steel pipes, facility that produces a wide variety of steel products, for different dimensions.



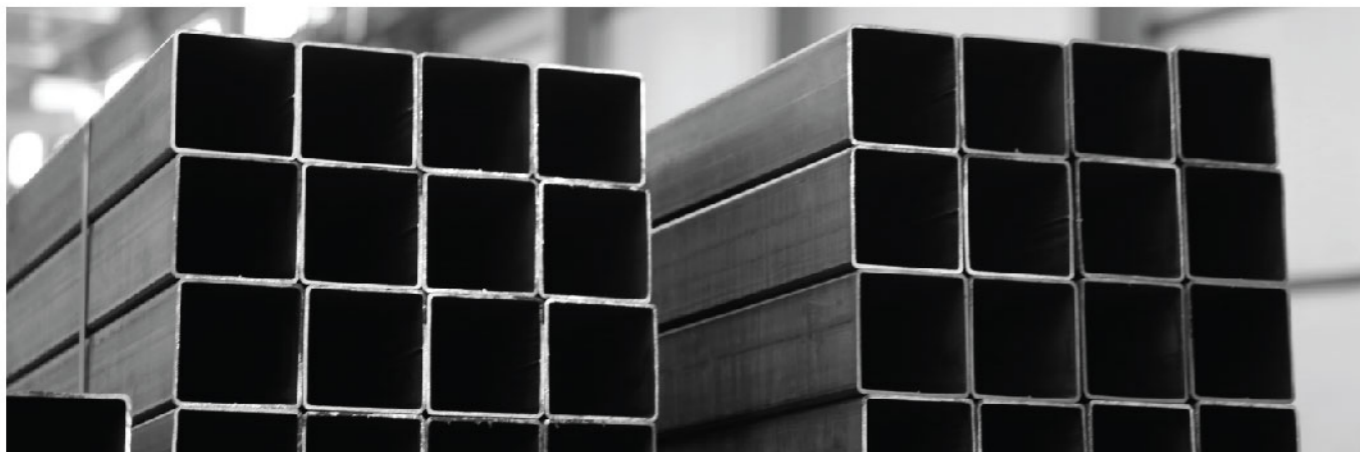
SQUARE WELDED STEEL PIPES



STANDARD: EN 10219



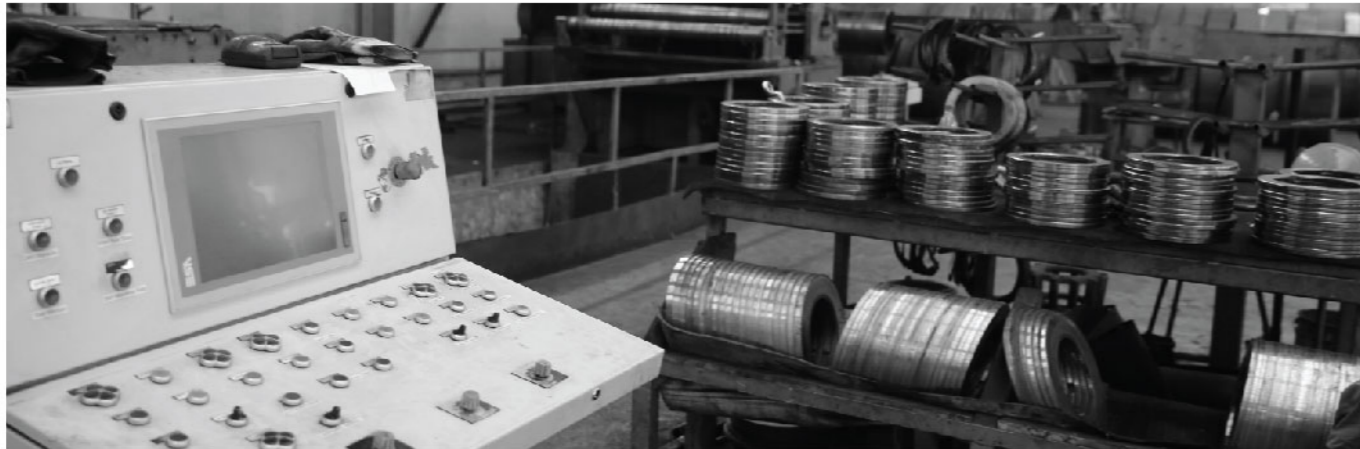
** Tubes can be produced also for non-standard lengths, between 4m and 12 m for minimum of 50 bars for each length.*



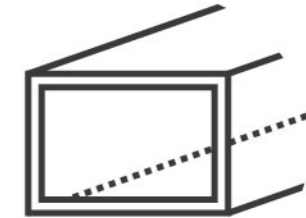
DIMENSIONS - SQUARE WELDED STEEL PIPES :

Dimensions (mm)	Thickness (mm)							
	1,50	2,00	2,50	3,00	4,00	5,00	6,00	6,30
15x15	0,59	0,74						
20x20	0,83	1,05	1,25	1,42				
25x25	1,06	1,36	1,64	1,89				
30x30	1,30	1,68	2,03	2,36				
35x35	1,53	1,99	2,42	2,83				
40x40	1,77	2,31	2,82	3,30				
50x40	2,00	2,62	3,21	3,77				
50x50	2,24	2,93	3,60	4,25				
60x60		3,56	4,39	5,19				
70x70				6,13	7,97	9,70	11,33	11,53
75x75				6,60	8,59	10,48	12,27	12,52
80x80				7,07	9,22	11,27	13,21	13,51
90x90				8,01	10,48	12,84	15,10	15,49
100x100				8,96	11,73	14,41	16,98	17,47
120x120				10,84	14,25	17,55	20,75	21,42

RECTANGULAR WELDED STEEL PIPES



STANDARD: EN 10219



** Tubes can be produced also for non-standard lengths, between 4m and 12 m for minimum of 50 bars for each length.*



DIMENSIONS - RECTANGULAR WELDED STEEL PIPES:

Dimensions (mm)	Thickness (mm)							
	1,50	2,00	2,50	3,00	4,00	5,00	6,00	6,30
20x10	0,59	0,74						
25x15	0,83	1,05	1,25	1,42				
30x20	1,06	1,36	1,64	1,89				
40x20	1,30	1,68	2,03	2,36				
40x30	1,53	1,99	2,42	2,83				
50x30	1,77	2,31	2,82	3,30				
60x30	2,00	2,62	3,21	3,77				
60x40	2,24	2,93	3,60	4,25				
80x40		3,56	4,39	5,19				
80x60				6,13	7,97	9,70	11,33	11,53
100x50				6,60	8,59	10,48	12,27	12,52
100x60				7,07	9,22	11,27	13,21	13,51
100x80				8,01	10,48	12,84	15,10	15,49
120x80				8,96	11,73	14,41	16,98	17,47
140x100				10,84	14,25	17,55	20,75	21,42



ROUND WELDED STEEL PIPES



STANDARD: EN 10219



** Tubes can be produced also for non-standard lengths, between 4m and 12 m for minimum of 50 bars for each length.*



DIMENSIONS - ROUND WELDED STEEL PIPES:

Diameter		Thickness (mm)											
Ø (mm)	inch	1,50	2,00	2,30	2,60	2,90	3,20	3,60	4,00	4,50	5,00	6,00	6,30
26,9	3/4"	0,94	1,23	1,40	1,56	1,72							
33,7	1"	1,19	1,56	1,78	1,99	2,20	2,41	2,67					
42,4	1 1/4"	1,51	1,99	2,27	2,55	2,82	3,09	3,44					
48,3	1 1/2"	1,73	2,28	2,61	2,93	3,25	3,56	3,97					
60,3	2"	2,18	2,88	3,29	3,70	4,11	4,51	5,03					
76,1	2 1/2"		3,65	4,19	4,71	5,24	5,75	6,44					
88,9	3"					6,15	6,76	7,57	8,38	9,37	10,35	12,27	12,83
101,6						7,06	7,77	8,70	9,63	10,78	11,91	14,15	14,81
114,3	4"					7,97	8,77	9,83	10,88	12,19	13,48	16,03	16,78
133	5"					9,30	10,24	11,49	12,73	14,26	15,78	18,79	19,69
139,7	5"					9,78	10,77	12,08	13,39	15,00	16,61	19,78	20,73
159	6"					11,16	12,30	13,80	15,29	17,15	18,99	22,64	23,72
168,3	6"						13,03	14,62	16,21	18,18	20,14	24,02	25,17



SLITTING AND CUTTING TO LENGTHS SERVICES

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Steel is processed according to the steel grade and it is discussed every processing sketch upfront processing start.

TECHNICAL DETAILS

1. Thickness sheet: 1 – 6 mm
2. Coil weight: up to 22 tons
3. Coil width: up to 1500 mm
4. We process steel coils, black or galvanised, out of light allied steel

