



GRANDI IMPIANTI DI SOLLEVAMENTO ACQUA

POMPE AD ELICA E CENTRIFUGHE, TURBINE IDRAULICHE, TECNOLOGIE SPECIALI

PROGETTAZIONE • FORNITURA • INSTALLAZIONE

HYDRAULIC STRUCTURES FOR INTERCEPTION AND REGULATION OF WATER



MISA S.r.l.

Via Decima Strada 11/13, 36071 Arzignano (VI)

Tel. 0444/451544 - Fax 0444/451542

info@misaitalia.it - www.misaitalia.it



VERITAS S.p.A. - Cà Emiliani pumping station

No. 4 planks 9 x 1 m with lifting beam, hydrostatic head 4 m





Consorzio di Bonifica della Romagna - San Leonardo pumping station

No. 1 motorized sluice gate 2 x 1,25 m, hydrostatic head 4,6 m



Consorzio di Bonifica della Romagna Occidentale - Santerno Senio 3 pumping station

No. 1 motorized sluice gate 1,2 x 1,5 m, hydrostatic head 5 m



Consorzio di Bonifica Egna Ora – Vadena pumping station

No. 1 motorized sluice gate 3 x 3 m, hydrostatic head 6 m



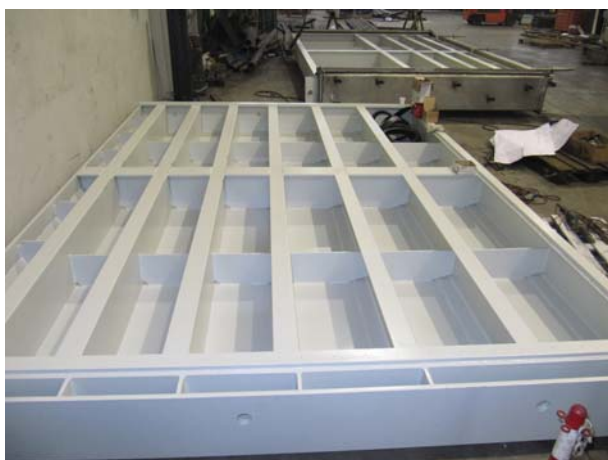
Consorzio di Bonifica Ledra Tagliamento – Mortegliano pumping station

No. 1 sluice gate 2 x 1,8 m, hydrostatic head 1,8 m



Consorzio di Bonifica Pianura di Ferrara – Pontelagoscuro pumping station

No. 2 motorized sluice gates 4 x 3 m, hydrostatic head 7,2 m



Consorzio di Bonifica Pianura di Ferrara – Pontelagoscuro pumping station

No. 1 sluice gate 4,6 x 3 m, hydrostatic head 3 m



AMAP Palermo - Purification plant of Palermo

No. 1 hydraulic gate 4,5 x 3,6 m, hydrostatic head 4,5 m, in AISI 316L

No. 2 hydraulic gates 2 x 2 m, hydrostatic head 5,5 m, in AISI 316L





Piacentini Costruzioni – Port of Ravenna

No. 11 planks with check gates inside 7 x 3 m, covered in wood type 'azobé'



Consorzio di Bonifica di Il Grado per il Canale Emiliano Romagnolo Pieve di Cento pumping station

Lot 1 (year 2013) - No. 2 hydraulic gate valves 2,5 x 2,5 m, hydrostatic head 5,6 m

Lot 2 (year 2014) – No. 3 hydraulic gate valves 2,5 x 2,5 m, hydrostatic head 5,6 m



Ente Irrigazione Puglia Lucania Irpinia – Dam of Camastra

Maintenance, renovation of circuits and electric switchboards, remote control of:

- No. 4 hydraulic gates 3,3 x 1,6 m, hydrostatic head 15 m
- No. 2 hydraulic gates 2,5 x 1,7 m, hydrostatic head 43 m
- No. 2 hydraulic gates 0,9 x 0,6 m, hydrostatic head 43 m



Consorzio della Bonifica Burana - Bassa Mantovana irrigation system

Motorization, remote control and maintenance of no. 32 sluice gates



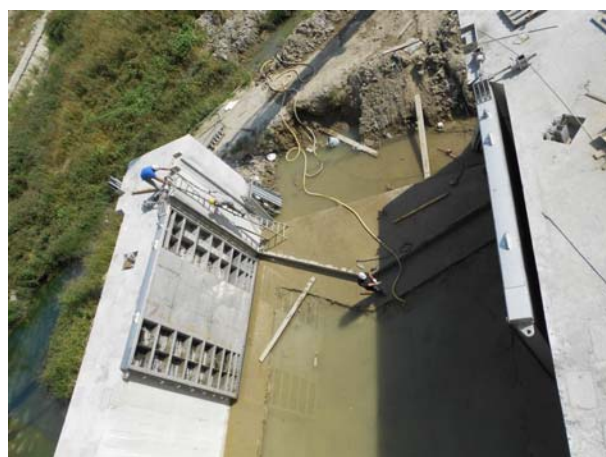
Consorzio della Bonifica Burana – Cipollette pumping station

No. 1 mitre lock gate in AISI 304L, 6 x 4,1 m, hydraulic control



Consorzio della Bonifica Burana - Nodo idraulico delle Pilastresi

No. 1 mitre lock gate in AISI 304L, 12,5 x 5,4 m, hydraulic control with self floating



Consorzio di Bonifica Veneto Orientale – Albano pumping station

No. 2 check gates 1,7 x 2,1 complete with floats and closing dampers, differential hydrostatic head 6 m



Consorzio della Bonifica Burana - Pilastresi Sussidiario 2 pumping station

No. 1 check gate 2,3 x 1,4 complete with floats and closing dampers, differential hydrostatic head 4 m



Consorzio della Bonifica Renana – Correcchio pumping station

No. 2 check gates 2,5 x 1,5 m in AISI 304L complete with floats and closing dampers



Consorzio di Bonifica Bacchiglione - Brentella Vecchia pumping station

No. 1 motorized sluice gate 2,0 x 1,8 m, hydrostatic head 3 m, in AISI 316L



Consorzio di Bonifica Piave – Nervesa hydroelectric station

No. 18 planks 4,2 x 1,4 m, hydrostatic head 5,9 m, in carbon steel S355JR, with lifting beam



No. 1 Flap gate 2,40 x 1,90 m, in carbon steel S355JR, hydraulic control



No. 1 Sluice gate for clean the river basin from stone and sand 2,77 x 3,30 m, in carbon steel S355JR, hydraulic control



No. 6 Sluice gates, set on intake building 4,0 x 3,5 m, in carbon steel S355JR, hydraulic control



No. 1 Sluice gate for turbine protection 5,8 x 5,3 m, in carbon steel S355JR, hydraulic control



Region of Veneto - Expansion basin of Caldogno

CONNECTION BETWEEN FIRST AND SECOND BASIN

No. 4 motorized sliding sluice gates 3,0 x 3,1 m, hydrostatic head 6,2 m, in stainless steel AISI 304



INTAKE BUILDING

No. 5 planks 7,5 x 0,7 m, hydrostatic head 4,5 m, in carbon steel S355JR, with lifting beam

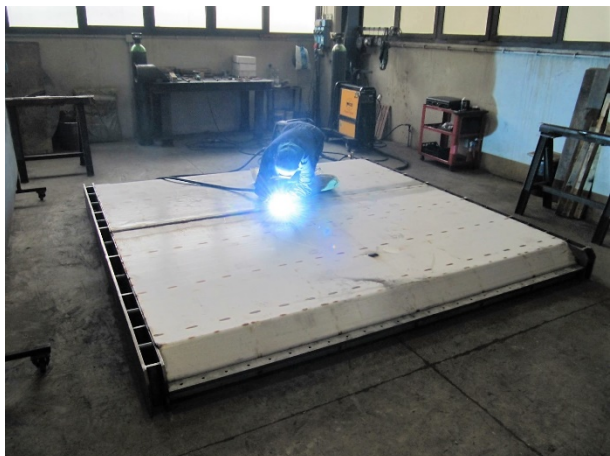


No. 4 motorized sliding sluice gates 7,5 x 2,6 m, hydrostatic head 4,5 m, in stainless steel AISI 304



EXIT FIRST BASIN

No. 2 motorized sliding sluice gates 3,0 x 3,1 m, hydrostatic head 6,2 m, in stainless steel AISI 304



No. 2 motorized sliding sluice gates 3,0 x 2,1 m, hydrostatic head 6,2 m, in stainless steel AISI 304



EXIT SECOND BASIN

No. 2 motorized sliding sluice gates 3,0 x 3,1 m, hydrostatic head 5,8 m, in stainless steel AISI 304



No. 2 motorized sliding sluice gates 3,0 x 2,1 m, hydrostatic head 5,8 m, in stainless steel AISI 304



SLUICE GATES FOR IRRIGATION

No. 1 motorized sluice gate 1,3 x 0,9 m, hydrostatic head 5,6 m, in stainless steel AISI 304

No. 1 motorized sluice gate 1,3 x 1,1 m, hydrostatic head 5,45 m, in stainless steel AISI 304



No. 1 manual sluice gate 1,3 x 1,1 m
hydrostatic head 5,45 m,
in stainless steel AISI 304

No. 1 check gate 1,3 x 1,0 m
hydrostatic head 6,7 m,
in stainless steel AISI 304

