



Jarrama Dam	Andalucía (Spain)	HD SERIES	DN 800
La Risca	Andalucía (Spain)	HD SERIES	DN 800
Contreras Dam	Contreras	HD SERIES	DN 1400
Sabugal Dam	Sabugal (Portugal)	HD SERIES	DN 700
Caldas de Reis Dam	Galicia (Spain)	HD SERIES	DN 800
Camporredondo	Palencia (Spain)	HD SERIES	DN 1500
Chryssafidis	Greece	HD SERIES	DN 800
Hidromont	Cantabria (Spain)	HD SERIES (2 pieces)	DN 1200
Ullibarri Dam	Vitoria (Spain)	HD SERIES (2 pieces)	DN 800
Talleres Izard	Bejar (Spain)	HD SERIES (2 pieces)	DN 1500
Caldas de Reis Dam	Galicia (Spain)	HD SERIES (2 pieces)	DN 1500
Puente Vadillo Dam	Puente Vadillo (Spain)	HD SERIES (2 pieces)	DN 800
Casares de Arbas Dam	Casare de Arbas (Spain)	HD SERIES (2 pieces)	DN 1500
Urban Logic Group	Iran	HD SERIES (2 pieces)	DN 1800
D.M. Valve	Canada	HD SERIES	DN 2000
Laberne Dam	Laberne (Spain)	HD SERIES (2 pieces)	DN 800
Algar Dam	Valencia (Spain)	HD SERIES	DN 600
I.M.O.	Portugal	HD SERIES (2 pieces)	DN 400
Lisice Dam	Lisice (Macedonia)	HD SERIES (4 pieces)	DN 1000
DM Valve	Belize	HD SERIES	DN 2000
Raci	Italy	HD SERIES	DN 600
Valrex	Colombia	HD SERIES	DN 1200
Phanos Epiphaniou	Cyprus	HD SERIES	DN 900



Cuerda Del Pozo Dam	Soria (Spain)	CB SERIES	DN - 1500 1200 X 900 1000 X 1200
Giribaile Water Dam	Jaén (Spain)	VM SERIES	1500 X 1800 1600 X 2000
Víboras Water Dam	Jaén (Spain)	CB SERIES ME SERIES	1500 X 1800 1500 X 1800 1000 X 1250 500 X 600 DN 500
Almodóbar Water Dam	Jaén (Spain)	CT SERIES	6000 X 1500
Ruecas Water Dam	Extremadura (Spain)	CB SERIE	800 X 1000
Cubilar Water Dam	Extremadura (Spain)	CB SERIES	1250 X 1500
Gargaligas Water Dam	Extremadura (Spain)	CT SERIES	4000 X 3000
Los Rodeos Water Dam	Murcia (Spain)	CB SERIES	1250 X 1500
Escalona Water Dam	Valencia (Spain)	CT SERIES	2000 X 2250 2000 X 2250
Guadalorce Water Dam	Málaga (Spain)	CB SERIES	1700 X 1700
Bayco Water Dam	Extremadura (Spain)	CB SERIES	1250 X 1500
San Silvestre Water Dam	Jaén (Spain)	CT SERIES	1700 X 2300

Sabugal	Sabugal (Portugal)	CT SERIES	1200 X 1400
Water Dam		HD SERIES VM SERIES	DN 700 1700 X 1100
Bilbao Water Treatment plant	Lamiako (Spain)	VM SERIES D SERIES	2000 X 2000 DN 800, DN 900, DN 1000
Porto Water	Porto (Portugal)	VM SERIES	3000 X 3000
Treatment plant	Barcelona (Spain)	VM SERIES	3000 X 2500
Rain Water Reservoir	Barcelona (Spain)	VM SERIES	1050 x 1800
Carrión River	León (Spain)	CT SERIES	3750 X 2900 2500 X 2000 10000X4000
Caldas de Reis	Galicia (Spain)	CB SERIES	1250 X 1500
Water Dam	Madrid	HD SERIES	DN 800
Camporredondo Water Dam	Palencia (Spain)	CB SERIES HD SERIES	1000 X 1500 DN 1500
CEGELEC	Reunión Island (France)	CA SERIES CA SERIES MC SERIES MC SERIES MC SERIES MR SERIES CT SERIES AT SERIES ME SERIES	2000 X 2000 2500 X 3000 500 X 500 2000 X 2000 1500 X 1500 500 X 500 DN 500 1500 X 800 2000 X 8000 DN 1400
DUMEZ COPISA Santolea Water Dam	Teruel (Spain)	CT SERIES	12000X3250 1200 X 3000
ENTRECANALES Bilbao Water Treatment plant	Leioa Vizcaya (Spain)	MC SERIES	2000 X 2000
PAMSA Hydroelectric	León (Spain)	CT-VM SERIES	12000X2500 1250 X 2000
Plant HUARTE Sierra Brava Water Dam	Extremadura (Spain)	VM SERIES CT SERIES	6000 X 2000 10000X2080 4160 X 2080 4000X 3000 4000 X 3000

INGESUR Contreras Water Dam	Madrid (Spain)	CB SERIES CT SERIES HD SERIES	2000 X 3000 2000 X 3000 DN 1400
La Risca Water Dam	Andalucía (Spain)	CB SERIES HD SERIES	1000 X 1200 DN 800
Jarrama Water Dam	Andalucía (Spain)	CB SERIES HD SERIES MC SERIES ME SERIES	800 X 1000 DN 800 1250 X 1250 DN 1000
Water transport Rucas- Sierra Brava	Cáceres (Spain)	CT SERIES	4000 X 4000
Caldas de Reis Water Dam	Galicia (Spain)	CB SERIES HD SERIES	1250 X 1500 DN 800
Camporredondo Water Dam	Palencia (Spain)	CB SERIES HD SERIES	1000 X 1500 DN-1500
SIMI Sabugal Water Dam	Sabugal (Spain)	CT SERIES HD SERIES VM SERIES	1200 X 1400 DN 700 1700 X 1100
BPC/ECOP/PATERSON Porto Water Treatment plant	Porto (Portugal)	VAGON VAGON	3000 X 3000 3000 X 2500
SARLIN Riga Pumping Installation	Riga (Latvia)	D SERIES	DN 600, DN 700, DN 1200
LISICE DAM	Lisice (Macedonia)	HD SERIES ME SERIES VM SERIES VM SERIES AN SERIES	DN 1000 DN 900, DN 1200 1000 X 1500 1200 X 1500 DN 1000



OTHER PROJECTS

PROJECT: GALINDO PUMPING INSTALLATION **COMPANY:** FERROVIAL **LOCATION:** LAMIACO (BILBAO)
TYPE OF EQUIPMENTS: Knife gate valves series D Sliding gate valves series VM

PROJECT: SOCUELLANOS **COMPANY:** HIMEXSA **LOCATION:** SOCUELLANOS (MADRID) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: BERCHULES HYDROELECTRICAL PLANT **COMPANY:** BALIÑO **LOCATION:** BERCHULES (GRANADA) **TYPE OF EQUIPMENTS:** Butterfly valves series ME

PROJECT: CAMPORREDONDO I **COMPANY:** OSEPSA **LOCATION:** CAMPORREDONDO (PALENCIA) **TYPE OF EQUIPMENTS:** Sliding gate valves series CB

PROJECT: CAMPORREDONDO II **COMPANY:** OSEPSA **LOCATION:** CAMPORREDONDO (PALENCIA) **TYPE OF EQUIPMENTS:** Howell Bungler valves series HD Sliding gate valves series CB

PROJECT: PRAT DE LA RIBA **COMPANY:** DRAGADOS **LOCATION:** BARCELONA **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: CAMARASA HYDROELECTRICAL PLANT **COMPANY:** FECSA **LOCATION:** CAMARASA (LERIDA) **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: CALDAS I WATER DAM **COMPANY:** DRAGADOS **LOCATION:** CALDAS (PONTEVEDRA) **TYPE OF EQUIPMENTS:** Howell Bungler valves series HD Sliding gate valves series CB

PROJECT: BAIX LLOBREGAT SEWAGE TREATMENT PLANT **COMPANY:** ABS **LOCATION:** EL PRAT DE LLOBREGAT (BARCELONA) **TYPE OF EQUIPMENTS:** Check valves series R

PROJECT: ALCARRAS CHANNEL **COMPANY:** HIMEXSA **LOCATION:** ALCARRÁS (LERIDA) **TYPE OF EQUIPMENTS:** Sliding gate valves

PROJECT: OPORTO SEWAGE TREATMENT PLANT **COMPANY:** BPC **LOCATION:** LEVER (OPORTO) **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: TUDELA SEWAGE TREATMENT PLANT **COMPANY:** BELGICAST **LOCATION:** Tudela (NAVARRA) **TYPE OF EQUIPMENTS:** End line check valves series FL

PROJECT: OCIANA CHANNEL **COMPANY:** HIMEXSA **LOCATION:** OLIANA (LERIDA) **TYPE OF EQUIPMENTS:**



Wall fitting gate valves series MC

PROJECT: TERRA ALTA **COMPANY:** COPISA **LOCATION:** LA POBLA DE MASALUCA (TARRAGONA) **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: LOGROÑO SEWAGE TREATMENT PLANT **COMPANY:** DRAGADOS **LOCATION:** LOGROÑO (LOGROÑO) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: PUERTO VIEJO **COMPANY:** BELGICAST **LOCATION:** ALGORTA (VIZCAYA) **TYPE OF EQUIPMENTS:** End line check valves series FL

PROJECT: CLEANING INSTALLATIONS FOR BILBAO RIVER **COMPANY:** BELGICAST **LOCATION:** VIZCAYA **TYPE OF EQUIPMENTS:** End line check valves series FL

PROJECT: SABUGAL WATER DAM **COMPANY:** SIMI **LOCATION:** SABUGAL (PORTUGAL) **TYPE OF EQUIPMENTS:** Radial gate valves series CT // Howell Bunger valves series HD// Sliding gate valves series VM // Butterfly valves series ME

PROJECT: CALDAS II WATER DAM **COMPANY:** DRAGADOS **LOCATION:** CALDAS (PONTEVEDRA) **TYPE OF EQUIPMENTS:** Sliding gate valves series VM **PROJECT:** BORI FONTESTA RESERVOIR **COMPANY:** ACS **LOCATION:** BARCELONA **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: BELLMUNT CHANNEL **COMPANY:** FERROVIAL **LOCATION:** BELLMUNT (LERIDA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: UNIVERSITY AREA **COMPANY:** COPISA **LOCATION:** BARCELONA **TYPE OF EQUIPMENTS:** Turning gate valves series GI Sliding gate valves series VM

PROJECT: SEROS CHANNEL **COMPANY:** FECSA **TYPE OF EQUIPMENTS:** Sliding gate valves series VM

PROJECT: LLORET SEWAGE TREATMENT PLANT **COMPANY:** HIMEXSA **LOCATION:** LLORET DE MAR (GERONA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: SAN POL DE MAR SEWAGE TREATMENT PLANT **COMPANY:** HIMEXSA **LOCATION:** SAN POL DE MAR **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: SAN XENZO SEWAGE TREATMENT PLANT **COMPANY:** HIMEXSA **LOCATION:** SAN XENZO (VIGO) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: CALDAS HYDROGRAPHIC CONFEDERATION **COMPANY:** BALIÑO **LOCATION:** CALDAS (PONTEVEDRA) **TYPE OF EQUIPMENTS:** Butterfly valves series ME

PROJECT: EL CIEGO SEWAGE TREATMENT PLANT **COMPANY:** CADAGUA **LOCATION:** EL CIEGO (ALAVA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves series MC

PROJECT: ALCALA DE HENARES SEWAGE TREATMENT PLANT **COMPANY:** DRACE **LOCATION:** ALCALÁ DE HENARES (MADRID) **TYPE OF EQUIPMENTS:** Knife gate valves

PROJECT: URIBITARTE **COMPANY:** F. C. C. **LOCATION:** URIBITARTE (VIZCAYA) **TYPE OF EQUIPMENTS:** End line check valves series FL

PROJECT: VIVEROS SEWAGE TREATMENT PLANT **COMPANY:** DRACE **LOCATION:** LA MONCLOA (MADRID) **TYPE OF EQUIPMENTS:** Check valves and knife gate valves



PROJECT: ALBUFEIRA **COMPANY:** PRIDESA **LOCATION:** ALBUFEIRA (PORTUGAL) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: BOADILLA SEWAGE TREATMENT PLANT **COMPANY:** FCC – SPA **LOCATION:** BOADILLA (MADRID) **TYPE OF EQUIPMENTS:** Regulation gate valves

PROJECT: UTE MEREIRA **COMPANY:** COMSPAIN -CONSEJERIA MEDIO AMBIENTE C.A. GALICIA **LOCATION:** MEREIRA (GALICIA) **TYPE OF EQUIPMENTS:** Regulation gate valves

PROJECT: VELEZ SEWAGE TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** VÉLEZ (MÁLAGA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: BUTARQUE RESERVOIR **COMPANY:** FERROVIAL AGROMAN **LOCATION:** BUTARQUE (MADRID) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: MOSTOROD RAIN WATER TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** EL CAIRO (EGIPTO) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: CEHEGIN SEWAGE TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** CEHEGIN (MÁLAGA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: BURRIANA SEWAGE TREATMENT PLANT **COMPANY:** FACSA **LOCATION:** BURRIANA (VALENCIA) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: JERTE HYDROELECTRICAL PLANT **COMPANY:** VOITH **LOCATION:** JERTE (EXTREMADURA) **TYPE OF EQUIPMENTS:** Butterfly valves

PROJECT: AGONCILLO SEWAGE TREATMENT PLANT **COMPANY:** SPA **LOCATION:** AGONCILLO (MADRID) **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: ALCASER SEWAGE TREATMENT PLANT **COMPANY:** VATECH **LOCATION:** ALCASER (PORTUGAL) **TYPE OF EQUIPMENTS:** Butterfly valves

PROJECT: STA. CRUZ DE TENERIFE SEWAGE TREATMENT PLANT **COMPANY:** UTE EDARSAN INIMA – CABILDO CANARIO **LOCATION:** STA CRUZ DE TENERIFE (ISLAS CANARIAS) **TYPE OF EQUIPMENTS:** Telescopic gate valves

PROJECT: SEWAGE RESERVOIRS IN ALGECIRAS BAY **COMPANY:** CORSAN CORVIAM – SOUTH HYDROGRAPHIC CONFEDERATION **LOCATION:** ALGECIRAS (CÁDIZ) **TYPE OF EQUIPMENTS:** Knife gate valves, wall fitting gate valves and end line check valves

PROJECT: VILLAVICIOSA DE ODON SEWAGE TREATMENT PLANT **COMPANY:** UTE NECSO / INFILCO ESPAÑOLA – ISABEL II CHANNEL **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Knife gate valves

PROJECT: MANISES AIRPORT **COMPANY:** VALENCIA WATERS **LOCATION:** MANISES (VALENCIA) **TYPE OF EQUIPMENTS:** Channel gate valves

PROJECT: WATER SUPPLY TO SALAMANCA CITY **COMPANY:** DRAGADOS WORKS AND PROJECTS – DUERO RIVER WATERS **LOCATION:** SALAMANCA **TYPE OF EQUIPMENTS:** Knife gate valves, check valves and butterfly valves

PROJECT: BOADILLA SEWAGE TREATMENT PLANT **COMPANY:** UTE FCC / SPA – ISABEL II CHANNEL **LOCATION:** BOADILLA DEL MONTE (MADRID) **TYPE OF EQUIPMENTS:** Knife gate valves and check valves



PROJECT: BENGHU SEWAGE TREATMENT PLANT **COMPANY:** SPA **LOCATION:** CHINA **TYPE OF EQUIPMENTS:** Knife gate valves and check valves

PROJECT: WATER SUPPLY TO SALAMANCA CITY **COMPANY:** CORSAN CORVIAM – DUERO RIVER WATERS **LOCATION:** SALAMANCA **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves

PROJECT: BUTARQUE SEWAGE TREATMENT PLANT **DATE:** MARCH **COMPANY:** SERVICIOS OMICRON S.A. – ISABEL II CHANNEL **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** High pressure knife gate valves

PROJECT: SALAMANCA SEWAGE TREATMENT PLANT **COMPANY:** UTE FCC / SPA – DUERO HYDROGRAPHIC CONFEDERATION **LOCATION:** SALAMANCA **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and overflow gate valves

PROJECT: BURGOS WATER TREATMENT PLANT **COMPANY:** SPA – CASTILLA Y LEÓN COUNCIL **LOCATION:** BURGOS **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and end line check valves

PROJECT: SIERRA DE LA ESPADA WATER TREATMENT PLANT **COMPANY:** ACUAESTUDIOS –TAIBILLA CHANNELS COMUNITY **LOCATION:** FORTUNA (MURCIA) **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and knife gate valves

PROJECT: VILLALACO CHANNEL **COMPANY:** FERROVIAL AGROMAN - DUERO HYDROGRAPHIC CONFEDERATION **LOCATION:** VILLALÓN DE CAMPOS (VALLADOLID) **TYPE OF EQUIPMENTS:** Radial gate valves and channel gate valves

PROJECT: ACTUATION I: LOZOYA RIVER VALLEY, PROMOTED BY ISABEL II CHANNEL **DATE:** SEPTEMBER **COMPANY:** DYTRAS S.A. **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Wall fitting gate valves

PROJECT: ACTUATION XII 92503 SEWAGE TREATMENT PLANT **DATE:** SEPTEMBER **COMPANY:** DRACE **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Check valves

PROJECT: UTE JARAMA -LOZOYA **COMPANY:** SPA **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves

PROJECT: MANZANARES WATER FALLS **COMPANY:** ACS **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves

PROJECT: CLEANING OF MADRID-BARAJAS AIRPORT NEW TERMINAL **COMPANY:** COMSA **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves

PROJECT: CARBONERAS PUMPING INSTALLATION (ALMERÍA) **COMPAN:** SACYR **LOCATION:** ALMERÍA **TYPE OF EQUIPMENTS:** High pressure knife gate valves

PROJECT: SALAMANCA SEWAGE TREATMENT PLANT **COMPANY:** SPA **LOCATION:** SALAMANCA **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and knife gate valves

PROJECT: ACTUATION XI ALBERCHE RIVER 18946 **COMPANY:** FERROVIAL / CADAGUA **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and turning gate valves

PROJECT: VIVEROS SEWAGE TREATMENT PLANT **COMPANY:** DRACE **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Knife gate valves and check valves

PROJECT: CACERES SEWAGE TREATMENT PLANT **COMPANY:** HIMEXSA **LOCATION:** CACERES **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves.



PROJECT: TARRAGONA SEWAGE TREATMENT PLANT **COMPANY:** SPA **LOCATION:** TARRAGONA **TYPE OF EQUIPMENTS:** Knife gate valves

PROJECT: CIUDAD REAL **COMPANY:** DRAGADOS Y CONSTRUCCIONES **ORGANISMO:** CASTILLA LA MANCHA COUNCIL **TYPE OF EQUIPMENTS:** End line check valves Ø1800, Ø1000 and Ø 800

PROJECT: RESERVOIR –ALICANTE CITY **COMPANY:** FERROVIAL AGROMAN **LOCATION:** ALICANTE **TYPE OF EQUIPMENTS:** DN 1300 butterfly valve

PROJECT: AVILES RESERVOIR **DATE:** MAY **COMPANY:** DRAGADOS **LOCATION:** AVILES **TYPE OF EQUIPMENTS:** Knife gate valves

PROJECT: HIGH ORIA SEWAGE TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** VASQUE COUNTRY **TYPE OF EQUIPMENTS:** Knife gate valves

PROJECT: BATRES CASCOS – ACT VIII SEWAGE TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves.

PROJECT: CHUCENA SEWAGE TREATMENT PLANT **COMPANY:** PRIDESA **LOCATION:** CHUCENA **TYPE OF EQUIPMENTS:** Wall fitting gate valves.

PROJECT: ACT. XIII MADRID CLEANING PLAN **COMPANY:** ABENGOA **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves.

PROJECT: ACTUATION IX: PERALES RIVER VALLEY **COMPANY:** ONDEO DEGREMONT **LOCATION:** MADRID **TYPE OF EQUIPMENTS:** Channel gate valves and wall fitting gate valves.

PROJECT: LLOBREGAT RIVER **COMPANY:** FCC **LOCATION:** LLOBREGAT **TYPE OF EQUIPMENTS:** Turning gate valves series GI

PROJECT: UTE ULLIBARRI **DATE:** DECEMBER **COMPANY:** FCC **LOCATION:** ALAVA **TYPE OF EQUIPMENTS:** Howell Bunger valves series HD Sliding gate valves series CB

PROJECT: DOCTOR DOLSA RESERVOIR **COMPANY:** COPISA **LOCATION:** BARCELONA **TYPE OF EQUIPMENTS:** Sliding gate valves type VM and end line check valves

PROJECT: LOIOLA SEWAGE TREATMENT PLANT **COMPANY:** SPA **LOCATION:** LOIOLA (BARCELONA) **TYPE OF EQUIPMENTS:** Channel gate valves, wall fitting gate valves and overflow gate valves

PROJECT: CALDAS DE REY WATER DAM **COMPANY:** MISTURAS **LOCATION:** CALDAS DE REY (PONTEVEDRA) **TYPE OF EQUIPMENTS:** Howell Bunger valve DN 1500 PN10