



s.r.l. DEPURAZIONE INDUSTRIALE

SOCIO FONDATORE UNIACQUA

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Dasa-Rägister
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Reference list

<i>Industry / Area</i>	<i>Application / Type of machinery</i>	<i>Country of Application</i>
GALVANIC	“0” Discharge^(*)	ITALY
	➤ Ionic exchange	
	➤ Multi effect vacuum evaporator “ME 12000”	
	Concentrating waste water	BELGIUM
	➤ Vacuum evaporator “V-NT 1500”	
	Concentrating nickel bath and nickel recover	NEDERLAND
➤ Vacuum evaporator “V-NT 1000”		
Concentrating nickel bath and nickel recover	SPAIN	
➤ Vacuum evaporator “V-NT 5000”		
Concentrating nickel bath and nickel recover	NEDERLAND	
➤ Vacuum evaporator “V-NT 5000”		
“0” Discharge^(*)	BRAZIL	

	<ul style="list-style-type: none"> ➤ Ionic exchange <p>Demineralisation plant</p> <ul style="list-style-type: none"> ➤ Ionic exchange 	BRAZIL
ELECTRONICAL INDUSTRY	<p>Demineralisation plant</p> <ul style="list-style-type: none"> ➤ Ionic exchange 	BRAZIL
PHARMACEUTICAL INDUSTRY	<p>Concentrating waste water</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 5000” 	ITALY
	<p>Concentrating waste water</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 12000” 	SPAIN
	<p>Concentrating waste water</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 7000” 	GREECE
	<ul style="list-style-type: none"> ➤ Vacuum evaporator “ES 750” <p>Concentrating waste water</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 12000” 	SPAIN
PETROCHEMICAL INDUSTRY	<p>Concentrating oily emulsion</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 5000” 	ITALY
	<p>Concentrating water</p>	MALAYSIA

	<ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 3500 ATEX” 	
CHEMICAL INDUSTRY	<p>“0” Discharge^(*)</p> <ul style="list-style-type: none"> ➤ Ionic exchange ➤ Vacuum evaporator “V-NT 1500” 	ITALY
MOTOR CAR INDUSTRY	<p>Concentrating oily emulsion and soaps</p> <ul style="list-style-type: none"> ➤ Two set of Vacuum evaporator “ES 250” <p>Concentrating oily emulsion and soaps</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 5000” <p>Concentrating oily emulsion and soaps</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 750” <p>Concentrating oily emulsion and soaps</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT5000” <p>Concentrating oily emulsion and soaps</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 750” 	<p>ITALY</p> <p>SPAIN</p> <p>SPAIN</p> <p>SPAIN</p> <p>JAPAN</p>
GRAPHIC ARTS PHOTOGRAPHY	<p>Concentrating developing and fixing baths</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 5000” <p>Concentrating developing and fixing baths</p> <ul style="list-style-type: none"> ➤ Two set of Vacuum evaporator “V-NT 2000” <p>Concentrating developing and fixing baths</p> <ul style="list-style-type: none"> ➤ Two set of Vacuum evaporator “V-NTR 1500” <p>Concentrating developing and fixing baths</p>	<p>ITALY</p> <p>BELGIUM</p> <p>NEDERLAND</p> <p>MALAYSIA</p>

	<ul style="list-style-type: none"> ➤ Thirty set of various type of Vacuum evaporator 	
DIECASTING FOUNDRY	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 3500” 	ITALY
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Two set of Vacuum evaporator “V-NT 5000” 	FRANCE
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 180000” 	USA
WIRE-DRAWING FACTORY	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Two set of Vacuum evaporator “V-NT 5000” 	ITALY
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Three set of Vacuum evaporator “V-NT 5000” 	TURKEY
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Three set of Vacuum evaporator “V-NT 5000” 	ROMANIA
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 1500” ➤ Vacuum evaporator “V-NT 10000” 	BELGIUM
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 7000” ➤ Vacuum evaporator “V-NT 10000” 	TURKEY
	Concentrating oily emulsion and coolants <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 10000” 	SLOVAKIA
	Concentrating oily emulsion and coolants	BRAZIL

	<ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 10000” <p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Two sets of Vacuum evaporator “V-NT 10000” <p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Two sets of Vacuum evaporator “V-NT 10000” <p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 10000” 	<p>CHINA</p> <p>INDONESIA</p> <p>RUSSIA</p>
JEWELLERS	<p>Recovery gold from concentrates</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “ES 500” 	<p>ITALY</p>
AVIATION INDUSTRY	<p>“0” Discharge^(*)</p> <ul style="list-style-type: none"> ➤ Ionic exchange ➤ Vacuum evaporator “V-NT 2500” 	<p>FRANCE</p>
MECHANICAL INDUSTRY	<p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 3500” <p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 5000” <p>Concentrating oily emulsion and coolants</p> <ul style="list-style-type: none"> ➤ Vacuum evaporator “V-NT 1500” ➤ Vacuum evaporator “V-NT 10000” <p>“0” Discharge^(*)</p>	<p>ITALY</p> <p>FRANCE</p> <p>FRANCE</p> <p>BRAZIL</p>

	<ul style="list-style-type: none"> ➤ Ionic exchange <p>“0” Discharge^(*)</p> <ul style="list-style-type: none"> ➤ Ionic exchange ➤ Vacuum Evaporator “V-NT 5000” 	CHINA
FOOD INDUSTRY	<p>“0” Discharge^(*)</p> <p>Vacuum Evaporator “ME 18000”</p>	U.A.E.
URBAN LANDFILL LEACHATE	<p>Concentrating wastewater</p> <ul style="list-style-type: none"> ➤ Five sets of Vacuum evaporator “ ME 30000” 	ITALY
RADIOACTIVE WATER	<p>Concentrating waste water</p> <ul style="list-style-type: none"> ➤ Two sets of Vacuum evaporator “V-NT 750” 	UK

(*) “0” DISCHARGE: Aggregate of machinery to mould a complete system with recovery of water.