COMPANY PROFILE

ERACLES S.r.I. is a technical office that deals with Environmental and Sanitary Engineering since 1997.

1 COMPANY NAME AND CONTACT INFORMATION

ERACLES S.r.I.

Via G. Paglia 7, 24065 LOVERE (BG)

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2 MANAGER

Name: Dott. Ing. Remo Bordini

Place of birth: Lovere (Bg)
Date of birth: 05/10/1964

Residence: Italy, Lovere (Bg), Via Tadini n°22

VAT number: 02672140163

Professional register: Engineers of Bergamo

n° 2470

first inscription: 1994

Professional condition: freelancer

3 PROFESSIONAL SERVICES

Main sector: Environmental and sanitary engineering

Services:

 conception, environmental impact assessment, economical assessment and works direction for the construction of landfill and waste treatment plant;

- projects of environmental remediation;
- research activities in the environmental sector with technical and scientific partners.

4 MAIN WORKS

4.1.1 Landfills

Conception, environmental impact assessment and works direction of the landfills listed in the table below.

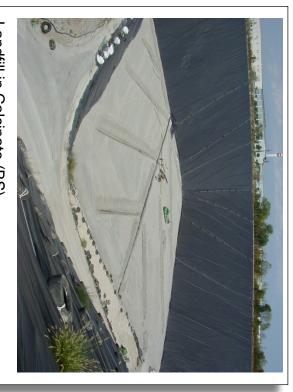
Place	Type of waste	Activities	Volume	Year
Cologno Monzese (MI) - Italy	Hazardous special waste	Conception and works direction	(mc) 210'000	1995-1998
Calcinato (BS) - Italy	Hazardous and non- hazardous special waste	Conception and works direction	500'000	1999-2008
Cazzago S.M. (BS) - Italy	Special waste	Conception Environmental impact assessment	1'420'000	2000
Kosovo Polje (Kosovo)	Municipal waste	Conception and works direction	100'000	2000
Calcinato (BS) - Italy	Non-hazardous special waste	Conception Environmental impact assessment	2.000'000	2002 2009-2010 2015-2016
Montichiari (BS) - Italy	Non-hazardous special waste	Conception Environmental impact assessment and works direction	985'000	2003-2011
Montichiari (BS) - Italy	Special waste containing asbestos	Conception Environmental impact assessment and works direction	875'000	2005-2016
Paderno Franciacorta (BS) - Italy	Inert waste	Conception Environmental impact assessment	50'000	2006
Bedizzole (BS) – Italy	Hazardous and non- hazardous	Conception and works direction	800.000	2007-2008 2015-2016

	special waste			
Crotta d'Adda (CR) - Italy	Inert waste	Conception Environmental impact assessment and works direction	2.900.000	2007-2012 2015-2016
Rezzato (BS) - Italy	Inert waste	Conception and works direction	450.000	2008-2010
Ghedi (BS) - Italy	Inert waste	Conception	1.500.000	2015-2016
Valona (Albania)	Municipal solid waste	Conception	2.000.000	2008
Rezzato (BS) - Italy	Non-hazardous special waste	Conception Environmental impact assessment	1'890'000	2011-2016









Landfill in Calcinato (BS)





Plant of energy recover from biogas



4.1.2 Waste treatment plants

Conception, environmental impact assessment and works direction of the waste treatment plants listed in the table below.

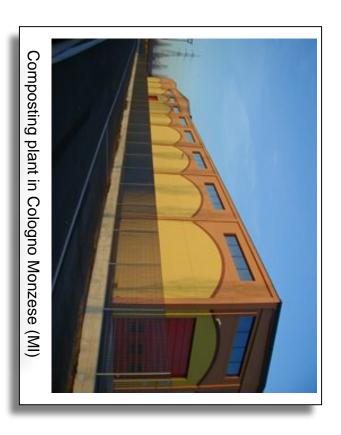
Place	Type of treatment	Activity	Potentiality (ton/y)	Year
Calcinato (BS) - Italy	Waste inerting	Conception Environmental impact assessment	120'000	1999-2001
Leffe (BG) - Italy	recover of non- hazardous special waste	Conception	30'000	2002
Bussolengo (VR) - Italy	Waste inerting	Conception	30'000	2002
Cologno Monzese (MI) - Italy	Composting	Works direction		2002
Brescia (BS) - Italy	recover of non- hazardous special waste	Conception Works direction	150.000	2003
Adro (BS) - Italy	recover of non- hazardous special waste	Conception Environmental impact assessment	14'500	2003
Adro (BS) - Italy	recover of non- hazardous special waste	Conception Environmental impact assessment	14'500	2004
Carbonara Po (MN) - Italy	recover of non- hazardous special waste	Environmental impact assessment	100.000	2004
Annone Brianza (LC) - Italy	Composting	Conception	30.000	2004-2010
Vobarno (BS) - - Italy	recover of non- hazardous special waste	Conception	65'000	2014-2015
Sarezzo (BS) - - Italy	recover of non- hazardous special waste	Conception	65'700	2015-2016
Chivasso (TO) - Italy	recover of non- hazardous special waste	Conception	400'000	2015-2016
Vobarno (BS) - - Italy	recover of non- hazardous special waste	Conception	75'000	2015-2016













4.1.3 Environmental impact assessments

•	Landfill and waste inerting plant in Cazzago S.M. (BS)	
		year 2000
•	Mine of inert materials in Foresto Sparso (BG)	
		year 2001
•	Landfill for non-hazardous special waste in Calcinato (BS)	
		year 2002
•	Landfill for non-hazardous special waste in Montichiari (BS)	
		year 2003
•	Treatment plants for non-hazardous special waste in Adro (BS)	•
		year 2004
	Landfill for non-hazardous special waste in Rovato (BS)	, ca. 200 .
	Landin for flori-flazardous special waste in Novato (Do)	year 2004
	Landell and waste treatment about in Oak around Dr. (MN)	year 2004
•	Landfill and waste treatment plant in Carbonara di Po. (MN)	
		year 2004
•	Landfill for special waste containing asbestos in Montichiari (BS)	
		year 2005
•	Treatment plants for hazardous and non-hazardous special	waste in
	Gavardo (BS)	
		year 2005
•	Landfill for non-hazardous special waste in Calcinato (BS)	
		year 2006
•	Landfill for inert waste in Paderno Franciacorta (BS)	
		year 2006
•	Landfill for inert waste in Crotta d'Adda (CR)	•
		year 2007
	Landfill for non-hazardous special waste in Rezzato (BS)	you! 200!
-	Landini for flori-flazardous special waste in Nezzato (DO)	Voor 2011
	Land Mill for in out words in OL & I' (DO)	year 2011
•	Landfill for inert waste in Ghedi (BS)	
		year 2015

Dott. Ing. Remo Bordini

