



## Redefining Ozone Solutions by Primozone®

### INDUSTRIAL REFERENCES

#### COOLING TOWERS - WATER DISINFECTION

##### E.ON RoCa Power station, Rotterdam, Holland

- 4 x Primozone® GM18
- Commissioning 2011

#### GROUNDWATER REMEDIATION

##### Oil & gas industry, Canada

- Primozone® GM48
- Distribution module
- Containerized
- Commissioning 2012

##### APT Water, Montrose, Torrance, CA, US

- Primozone® GM96
- Customized for outdoor use
- AOP process
- Commissioning 2015

##### APT Water, Beede Industry, Boston, MA, US

- Primozone® GM18
- AOP process
- High ozone concentration
- Commissioning 2014

##### Piper, Region Sjælland, Denmark

- Primozone® GM3
- Containerized
- Commissioning 2015

#### FRACK WATER

##### Ozone Water Systems, Hydrozonix, US

- Primozone® GM18
- Mobile plant
- Commissioning 2015

#### WASTE WATER REUSE

##### Veolia Water, Kingdom of Saudi Arabia

- 2 x Primozone® GM12
- Oxygen generation and dissolution system
- Commissioning 2015

#### PULP TREATMENT

##### Sappi, South Africa

- Primozone® GM2
- Commissioning 2009

#### TEXTILE WASTE WATER

##### Inwatec, Poland

- Customized mobile skid
- Primozone® GM3
- 5 x pilot installations
- Commissioning 2015

#### WASTE WATER DISINFECTION

##### Bogo Trade, Korea

- Primozone® GM48
- 13% ozone concentration
- Commissioning 2015

##### Paor, Korea

- Primozone® GM48
- Commissioning 2015

#### ODOR CONTROL

##### MEGTEC, Continental, The Czech Republic

- Primozone® GM36
- Ozone system with system controller
- Commissioning 2015

##### Sozones, Food Industry, UK

- Primozone® GM2
- Commissioning 2014

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- Primozone® GM2
- Commissioning 2014

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- Primozone® GM2
- Commissioning 2015

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- Primozone® GM2
- Commissioning 2015

