



July 2025

Capability Statement



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About us

NEXT COOLING GROUP is a global leader in cutting edge cooling technologies, comprising three main entities, NEXT Cooling, IWC, and ASCTI. With operations in Switzerland, South Africa, Australia, and India, the group delivers cooling towers, air-cooled condensers, and comprehensive aftermarket services worldwide.

The group is united by a shared vision of excellence, growth, and a commitment to delivering advanced cooling solutions to multiple industries including power generation, oil and gas, chemical, mining & minerals.

Our combined capabilities provide a competitive edge by capitalising on a diverse portfolio of world-class projects, and open new opportunities to market our air cooled condensers, cooling towers, bulk air coolers and solution & slurry cooling towers in global markets.

With a well-established global presence, the group brings decades of expertise and a strong reputation for delivering advanced, reliable cooling towers and air cooled condensers.

At the heart of NEXT's success is its remarkable team of professionals, including R&D experts who work closely with academia to further enhance our extensive product range.

By combining engineering excellence, proven expertise and regional leadership, NEXT is poised to set a new global standard of innovation and performance in the cooling industry.



We offer cooling solutions to the following industries

- / Power Generation
- / Oil & Gas
- / Petrochemical
- / Chemical/Fertiliser
- / WTE / Biomass
- / Mining
- / Steel & Aluminium
- / Food & Beverage
- / HVAC and Refrigeration

About IWC Industrial

IWC Industrial is subsidiary company of NEXT Cooling and specialises in factory built, package cooling towers and heat exchangers for a variety of industries.

The cooling tower range includes small EWK cooling towers which are simple plug and play towers suitable for small to medium size applications such as distilleries, dry cleaners and wineries. The FM range of cooling towers is a range of multi-fanned factory assembled cooling towers manufactured in a robust, durable, and compact glass reinforced polyester casing. This range of cooling towers provides high cooling capacity units that are easily transported, installed, and maintained and are ideal for larger processing facilities or remote locations.

We offer a range of plate heat exchangers for numerous applications. We also offer spares and gaskets for most brands of exchangers.

At a glance

Certified

ISO9001:2015, ISO45001:2018
and ISO14001:2015

Relentless Innovation

Ongoing R&D keeps
us at the cutting
edge, with strong
ties to Stellenbosch
University

Advanced Engineering

Proprietary thermal
design & selection
tools to calculate
cooling tower and
ACC performance

NEXT Group

A powerhouse
brand with a legacy
dating back to 1896

Proven EPC Capability

A global record of successful
turnkey projects

Strategic Global Presence

Offices in Switzerland, South
Africa, Australia, India

Unmatched Talent

Highly skilled team
with over 100
years of combined
experience



Capabilities

We provide the following expertise:



Design and engineer to all internationally recognized standards, specifications and codes



Manufacture



Installation



Maintenance

Engineering and Project Management Services:

- / Detailed project engineering and project management
- / Thermal design of cooling towers and air-cooled condensers
- / Mechanical design
- / Electrical & Control
- / Civil & Structural
- / Hydraulic flow calculations and flow simulations/modelling
- / Finite Element Analysis
- / Stress Analysis (Piping)
- / 3D modelling & detailing of plants, equipment and piping isometrics
- / EPC Projects

Products and Services

Products

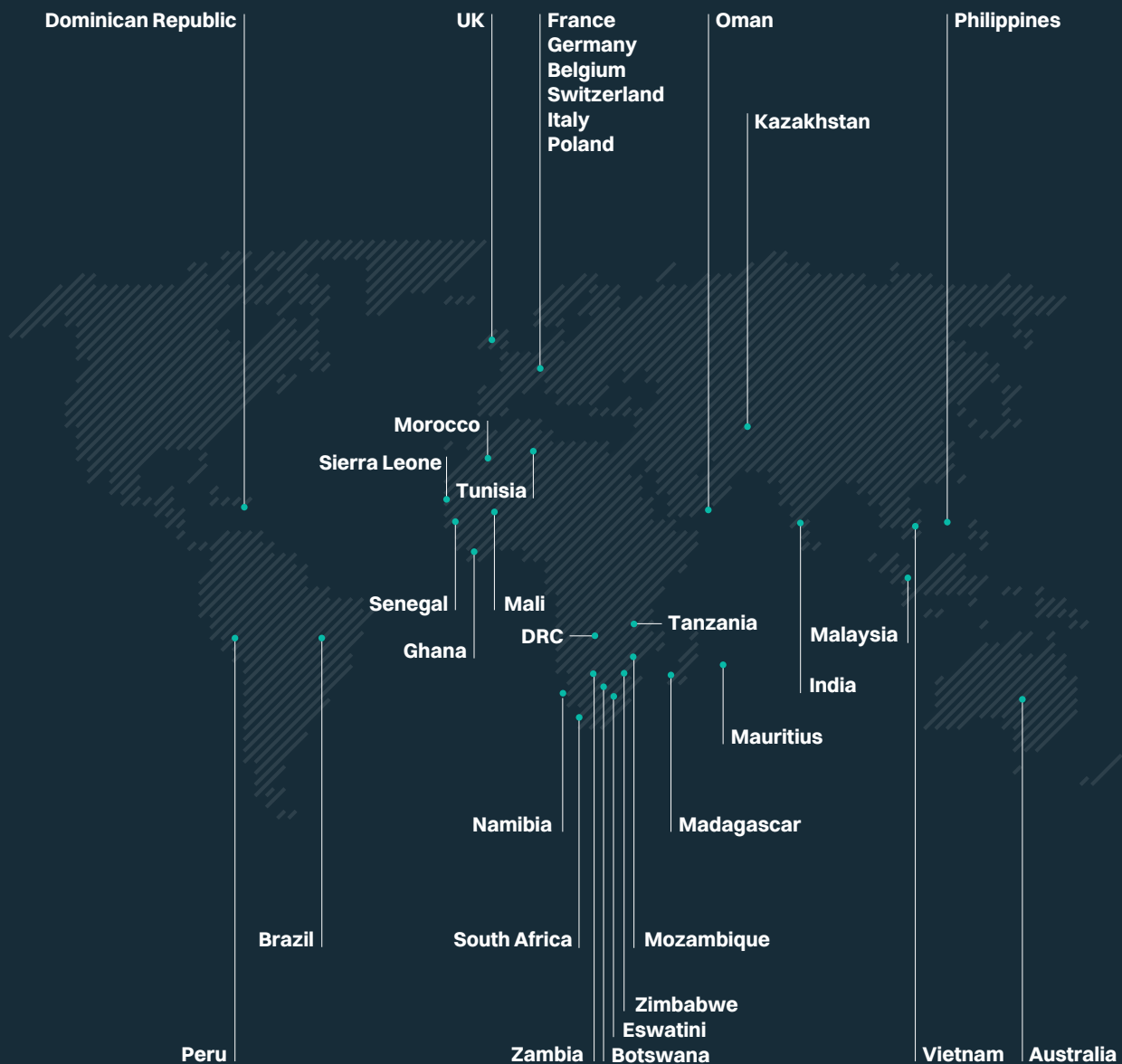
- / Large field erected mechanical draught cooling towers of all types and materials of construction
- / Air Cooled Condensers (Induced & Forced Draft)
- / Bulk Air Coolers
- / Aftermarket service including spares for cooling towers and ACC

Services

- / Construction management and supervision
- / Erection of plant and equipment
- / Refurbishment and upgrading of cooling towers and cooling systems
- / Commissioning and acceptance testing
- / Testing and thermal evaluations (Cooling Towers) and ACC's
- / Complete demolition and installation services
- / Access and maintenance platforms to suit local standards and specifications.

Geographic Regions

The NEXT Group have delivered projects located in the following regions:



Some of our notable key clients



Some of our notable key clients (continued)





Project References

Field Erected Cooling Towers

Kagera Sugar (Kagera)

Location	Tanzania
Scope	New FRP cooling tower
Flow	3 500
Duty	60.52
Cells	5
Date	2025

Bluhm Burton Engineering Projects (Northam Plats)

Location	South Africa
Scope	New FRP cooling tower
Flow	3 600
Duty	51
Cells	3
Date	Q1 2025

Lloyds ASCTI (Lloyds Project)

Location	India
Scope	New FRP cooling tower
Flow	25 200
Duty	232
Cells	7
Date	End Q1 2025

Lloyds Metals and Energy Limited (Ghugus captive power plant)

Location	India
Scope	New FRP cooling tower
Flow	25 200
Duty	70
Cells	7
Date	End 2025

BHEL Limited (Singrauli, Madhya Pradesh)

Location	India
Scope	New IDCT-FRP
Flow	87 000
Duty	800
Cells	30
Date	End 2025

Adani Power (Mahan Energen Ltd)

Location	India
Scope	New concrete cooling tower
Flow	176 000
Duty	1 600
Cells	56
Date	End 2025

Australian Gas Infrastructure (Hydrogen park, Murray Valley)

Location	Australia
Scope	New Steel cooling tower
Flow	392, 60
Duty	4.5
Date	End 2025

Wood (Sasol Process Water CT)

Location	South Africa
Scope	Redesign & feasibility study
Date	2025

BBE (Subika Mine)

Location	Ghana
Scope	New FRP cooling tower
Flow	900
Duty	9.1
Cells	3 x 2
Date	2022

First Quantum (Kansanshi)

Location	Zambia
Scope	New FRP cooling tower
Duty	36.1
Cells	5
Date	2005 - 2006

Anglo Gold / Ashanti (Obuasi Mine)

Location	Ghana
Scope	New concrete cooling tower
Duty	36.8
Cells	6
Date	2005 - 2006

Bharat Petroleum Corporation Ltd

Location	India
Scope	Service Refurbishment & Upgradation
Flow	30 750
Duty	3075
Cells	6
Date	2025

AM/NS (SP 2&3)

Location	India
Scope	New FRP cooling tower
Flow	4 200
Duty	53.2
Cells	3
Date	2024

Bharat Petroleum Corporation Ltd (BARGARH 2G BIO-ETHANOL)

Location	India
Scope	New FRP cooling tower
Flow	8 725
Cells	4
Date	2024

Hindustan Petroleum Corporation Ltd (2G Bio Refinery Bhatinda)

Location	India
Scope	New FRP cooling tower
Flow	9 900
Duty	90
Cells	6
Date	2024

Siemens Energy (Adamow)

Location	Poland
Scope	New FRP cooling tower
Flow	27 287
Duty	309.7
Cells	10
Date	2024

JSW Steel Limited (VJNR Captive Power Plant-3)

Location	India
Scope	Refurbishment
Flow	39 600
Cells	16
Date	2024

AM/NS (HSM #2)

Location	India
Scope	New concrete cooling tower
Flow	60 875
Duty	590
Cells	19
Date	2024

CS Energy (Callide power station)

Location	Australia
Scope	New FRP cooling towers
Flow	80 902
Duty	948
Cells	36
Date	2024

Hatch (Zimplats)

Location	Zimbabwe
Scope	New concrete cooling tower
Flow	1400 & 2 160
Duty	69.11, 66.2
Cells	2, 3
Date	2024

Lycopodium (Massawa Sulphide)

Location	Senegal
Scope	New FRP cooling tower
Flow	1751 & 260
Duty	21
Cells	4
Date	2023

Linde (Boden)

Location	Sweden
Scope	New FRP cooling tower
Flow	3 550
Duty	41.18
Cells	3
Date	2023

AKSA (Kyzylorda)

Location	Kazakhstan
Scope	New FRP cooling tower
Flow	15 942
Duty	181.1
Cells	6
Date	2023

Technicas Reunidas (Ostraleka)

Location	Poland
Scope	Installation
Flow	33 000
Duty	380
Cells	8
Date	2023

JSW (Ind. Barath Utkal)

Location	India
Scope	Revamping
Flow	110 000
Duty	2X350
Cells	30
Date	2023

Petrojet - Tanta (Tanta)

Location	Egypt
Scope	New FRP cooling tower
Flow	3 000
Duty	52
Cells	3
Date	2022

Petrojet - Mostorood (Mostorood)

Location	Egypt
Scope	New FRP cooling tower
Flow	8 000
Duty	138
Cells	4
Date	2022

SENET/Barrick Gold (Pueblo viejo)

Location	Dominican Rep
Scope	New FRP cooling tower
Flow	6 400
Duty	73.64
Cells	4
Date	2022

Thyssenkrupp (Hohemlimburg)

Location	Germany
Scope	Service
Cells	4
Date	2022

Petrojet - Mostorood (Mostorood)

Location	Egypt
Scope	New FRP cooling tower
Flow	4 200
Duty	72.5
Cells	5
Date	2022

AEW Technik FZCO (KSA Ministry of Defence & Aviation)

Location	Saudi Arabia
Scope	Refurbishment
Flow	14 500
Cells	5
Date	2022

Siemens Energy (Grudziadz)

Location	Poland
Scope	New FRP cooling tower
Flow	27 680
Duty	314.23
Cells	10
Date	2022

Adani Power Maharashtra Limited (Tiroda Thermal Plant 4)

Location	India
Scope	Refurbishment
Flow	80 202
Duty	3 300
Cells	66
Date	2022

Kagera Sugar (Kagera)

Location	Tanzania
Scope	New FRP cooling tower
Flow	3 850
Duty	45
Cells	4
Date	2021

Technimont (Gemlik)

Location	Turkey
Scope	New FRP cooling tower
Flow	7 200
Duty	83.04
Cells	4
Date	2021

Adani Power Maharashtra Limited (Tiroda Thermal Plant 3)

Location	India
Scope	Refurbishment
Flow	80 202
Duty	3 300
Cells	20
Date	2021

Adani Power Maharashtra Limited (Tiroda Thermal Plant 1)

Location	India
Scope	Refurbishment
Flow	80 202
Duty	3 300
Cells	10
Date	2020

Adani Power Maharashtra Limited (Tiroda Thermal Plant 2)

Location	India
Scope	Refurbishment
Flow	80 202
Duty	3 300
Cells	10
Date	2020

Sappi (Ngodwana)

Location	South Africa
Scope	New FRP cooling tower
Duty	75
Cells	3
Date	2019

Kagera Sugar (Kagera)

Location	Tanzania
Scope	New FRP cooling tower
Duty	37.7
Cells	4
Date	2019

Adani Power Rajasthan Limited (Kawai Thermal Plant)

Location	India
Scope	Refurbishment
Flow	77 500
Duty	2x660
Cells	5
Date	2019

Worley Parsons (SPMP) (Antimony Roaster Project)

Location	Oman
Scope	New 4EWB2875
Flow	1 108
Duty	10.7
Cells	4
Date	2017

Sunbird (Addax Bioenergy) (Sunbird project)

Location	Sierra Leone
Scope	New FRP cooling tower
Flow	13 140
Duty	134.8
Cells	4
Date	2016

Eskom (Kusilie)

Location	South Africa
Scope	New concrete cooling tower
Flow	23 932
Duty	183.4
Cells	8
Date	2016

Eskom (Medupi)

Location	South Africa
Scope	New concrete cooling tower
Flow	23 932
Duty	183.4
Cells	8
Date	2014

Air Products (Vanderbijlpark)

Location	South Africa
Scope	New concrete cooling tower
Duty	32.43
Cells	3
Date	2013

FCF Minerals (Runruno) (Biox Cooling Tower)

Location	Philippines
Scope	New 3EWB3600 cooling tower
Flow	2 205
Duty	15.4
Cells	3
Date	2013

Kansanshi (FQM) (KCS FurnacePlant)

Location	Zambia
Scope	New EWL130 cooling tower
Flow	4 446
Duty	43.9
Cells	4
Date	2013

Kansanshi (FQM) (KCS Oxygen Plant)

Location	Zambia
Scope	New EWB2875 cooling tower
Flow	4 460
Duty	43.9
Cells	4
Date	2013

Kansanshi (FQM) (KCS Acid Plant)

Location	Zambia
Scope	New EWB130 cooling tower
Flow	17 152
Duty	232
Cells	9
Date	2013

Illovo Sugar Ltd (Bosch Projects) (Ubombo Factory Expansion)

Location	Eswatini
Scope	New 3EWL115 concrete tower
Flow	6 500
Duty	68
Cells	3
Date	2010

Tongaat Hulett (Xiavane)

Location	Mozambique
Scope	New concrete cooling tower
Duty	69.9
Cells	3
Date	2009

Sappi Saiccor (Umkomaas)

Location	South Africa
Scope	New concrete cooling tower
Duty	83.4
Cells	3
Date	2008

Kansanshi (Lycopodium) (Kingamyambo Musonoi Tailings)

Location	Zambia
Scope	New 2 x 3EWB3600 cooling tower
Flow	3 048
Duty	39
Cells	6
Date	2008

Solios (Sohar Aluminium) (Casthouse Cooling Towers)

Location	Oman
Scope	New 1+2EWB3600
Flow	1 710
Duty	29.8
Cells	3
Date	2007

Mittal Steel (Vanderbijlpark)

Location	South Africa
Scope	New Steel cooling tower
Duty	15.1
Cells	3
Date	2004

Foskor (Richards Bay Sulphuric Acid)

Location	South Africa
Scope	New concrete cooling tower
Duty	94.8
Cells	3
Date	2003

Placer Dome (South Deep mine)

Location	South Africa
Scope	New concrete cooling tower
Duty	24
Cells	3
Date	2003

Air Products (Waterval Smelter)

Location	South Africa
Scope	New concrete cooling tower
Duty	14.5
Cells	3
Date	2001

Group Chimique Tunisiens

Location	Tunisia
Scope	New concrete cooling tower
Duty	66.3
Cells	4
Date	2001

Voest Alphine (ISCOR - Vanderbijl)

Location	South Africa
Scope	New concrete cooling tower
Duty	30.1
Cells	6
Date	2001

Iscor Vanderbijlpark (2050 Hot Strip Mill)

Location	South Africa
Scope	New Steel cooling tower
Duty	18
Cells	3
Date	2000

TSB Komati Sugar Mill (Komati)

Location	South Africa
Scope	New concrete cooling tower
Duty	57.2
Cells	3
Date	1999

FUEL Sugar Refinery (FUEL)

Location	Mauritius
Scope	New concrete cooling tower
Duty	51.9
Cells	3
Date	1998

SASOL Secunda (Unit PPU 3)

Location	South Africa
Scope	New concrete cooling tower
Duty	42.6
Cells	3
Date	1998

Air Products (Vanderbijlpark - "E" Plant)

Location	South Africa
Scope	New concrete cooling tower
Duty	39.9
Cells	3
Date	1996

Rustenburg Platinum Mines (Turf Refrig plant)

Location	South Africa
Scope	BAC, New concrete cooling tower
Duty	10.5
Cells	4
Date	1995

TSB (Komati Sugar Mill)

Location	South Africa
Scope	New concrete cooling tower
Duty	57.2
Cells	3
Date	1994

Fedmis - Phalaborwa (Phosphoric Acid Plant)

Location	South Africa
Scope	New Timber cooling tower
Duty	17.7
Cells	4
Date	1994

Natural Draft Cooling Towers

Eskom (Kriel - Tower 3 & 4)

Location	South Africa
Project description	Refurbishment of natural draft cooling tower CT3 and repairs to CT4 at Kriel Power Station. 1121 MW each
Number of towers	3
Duty MW	3 363
Completion date	End Q1 2026

Energy Australia (Mount Piper)

Location	Australia
Project description	Refurbishment of natural draft cooling tower CT
Number of towers	1
Duty MW	700
Completion date	2025

Eskom (Tutuka)

Location	South Africa
Project description	Refurbishment of four natural draft cooling towers at Tutuka power station, 900 MW each
Number of towers	4
Duty MW	3600
Completion date	End 2025

Sasol

Location	South Africa
Project description	Engineering study to modify existing natural draft cooling towers
Completion date	End 2024

Aqua Services & Engineering

Location	Namibia
Project description	Replacement of water distribution pipes of a natural draft cooling tower
Completion date	2024

Eskom (Kriel - Tower 2)

Location	South Africa
Project description	Refurbishment of natural draft cooling tower CT2 at Kriel Power Station. 1121 MW
Number of towers	1
Duty MW	1 121
Completion date	2024

Eskom (Kriel - Tower 1)

Location	South Africa
Project description	Refurbishment of natural draft cooling tower CT1 at Kriel Power Station. 1121 MW
Number of towers	1
Duty MW	1 121
Completion date	2024

Eskom (Kriel)

Location	South Africa
Project description	New trickle grid fill, new FRP supports, basin cleaning, ducts & distribution pipe cleaning, asbestos fill removal
Number of towers	2
Completion date	2023

Eskom (Matla)

Location	South Africa
Project description	New trickle grid fill, new FRP supports, basin cleaning, ducts & distribution pipe cleaning, asbestos fill removal
Number of towers	3
Completion date	2023

Sasol Secunda - Unit 45, tower A

Location	South Africa
Project description	New splash grid fills, new FRP wind baffle walls
Number of towers	1
Completion date	2023

Eskom (Arnot)

Location	South Africa
Project description	New splash grid fills, basin cleaning, FRP ladders & walkways, asbestos removal
Number of towers	1
Completion date	2022

Eskom (Kriel)

Location	South Africa
Project description	Removal of asbestos fill in a natural draft cooling tower
Number of towers	1
Completion date	2022

Sasol Secunda (Unit 245, tower B)

Location	South Africa
Project description	New splash grid fills, new FRP wind baffle walls, civil repairs
Number of towers	1
Completion date	2022

Sasol Secunda - (Unit 245, tower A)

Location	South Africa
Project description	New splash grid fills, new FRP wind baffle walls, civil repairs
Number of towers	1
Completion date	2021

Sasol Secunda (Unit 45, tower B)

Location	South Africa
Project description	New splash grid fills, new FRP wind baffle walls, basin cleaning
Number of towers	1
Completion date	2020

Eskom (Matla Towers 1,2 & 3)

Location	South Africa
Project description	Cleaning & repairs
Number of towers	3
Completion date	2016

Eskom (Matla Towers 4,5 & 6)

Location	South Africa
Project description	Cleaning & repairs
Number of towers	3
Completion date	2015

Eskom (Tutuka Towers 4,5 & 6)

Location	South Africa
Project description	Cleaning & repairs
Number of towers	3
Completion date	2015

Eskom (Camden)

Location	South Africa
Project description	New PVC drift eliminators
Number of towers	6
Completion date	2014

Sasol Secunda - Utility Cooling Towers

Location	South Africa
Project description	Drift, fill and walkways
Number of towers	4
Completion date	2013

True Energy - Yallourn Power Station

Location	Australia
Project description	New splash grid fills, basin cleaning, FRP ladders & walkways, asbestos removal
Number of towers	1
Completion date	2011

Eskom (Matla)

Location	South Africa
Project description	Fill and refurbishment
Number of towers	3
Completion date	2011

Eskom (Hendrina - Towers 5,7 & 8)

Location	South Africa
Project description	New PVC drift eliminators
Number of towers	3
Completion date	2010

Eskom (Hendrina - Towers 1,2,3 & 4)

Location	South Africa
Project description	New PVC drift eliminators
Number of towers	4
Completion date	2008

Eskom (Komati)

Location	South Africa
Project description	Fill and refurbishment, drift eliminators, walkways, gates & screens
Number of towers	8
Completion date	2007

Sasol Secunda (Units 05 A&B, Units 205 A&B)

Location	South Africa
Project description	New PVC drift eliminators
Number of towers	4
Completion date	2007

Eskom (Camden - East Plant)

Location	South Africa
Project description	Drift eliminators, walkways, gates & screens
Number of towers	3
Completion date	2006

Eskom (Hendrina - Towers 1,3 & 4)

Location	South Africa
Project description	New 3CR12 walkways
Number of towers	3
Completion date	2004

AES (Kelvin Power Station - Towers A1 & A3)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	2
Completion date	2002

Mangaung Local Authority (Bloem Tower 4)

Location	South Africa
Project description	Splahs grid supply
Number of towers	1
Completion date	2001

Eskom (Hendrina - Towers 1,& 4)

Location	South Africa
Project description	Repairs
Number of towers	2
Completion date	2001

Sasol Secunda - Unit 245

Location	South Africa
Project description	Stainless steel drift eliminators
Number of towers	2
Completion date	2001

Eskom (Matla - Tower 3)

Location	South Africa
Project description	Repairs
Number of towers	1
Completion date	2000

Zimbabwe Power Corporation (Hwange Tower 3)

Location	Zimbabwe
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1999

Eskom (Hendrina - Tower 5)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1997

Zimbabwe Power Corporation (Hwange Tower 1&2)

Location	Zimbabwe
Project description	X pack, 3CR12 splash pack
Number of towers	2
Completion date	1996

Eskom (Hendrina - Tower 7)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1992

Pretoria City Council (Rooiwal Tower 2)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1991

Johannesburg City Council (Orlando Tower 2)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1990

Pretoria City Council (Rooiwal Tower 1)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1989

Tongaat- Hulett (Maidstone)

Location	South Africa
Project description	X pack, 3CR12 splash pack
Number of towers	1
Completion date	1988

Air Cooled Condensers

Valmet

Location	Louvain Belgium
Plant	CHP
Scope	New A-frame ACC
Steam flow	8.03
Duty MW	17.1
Cells	3
Completion date	2025

KVI Steinmuller

Location	Ruhleben Germany
Plant	WTE
Scope	New A-frame ACC
Steam flow	11.39
Duty MW	24.3
Cells	2
Completion date	2025

EAG

Location	Krefeld Germany
Plant	WTE
Scope	New A-frame ACC
Steam flow	25
Duty MW	54.3
Cells	4
Completion date	2025

Engie

Location	Grand Couronne France
Plant	Biomass
Scope	New A-frame ACC
Steam flow	18
Duty MW	11
Cells	2
Completion date	2024

ASIA Impianti

Location	Arezzo Italy
Plant	WTE
Scope	New A-frame ACC
Steam flow	16
Duty MW	10
Cells	2
Completion date	2024

ZRE

Location	Hamburg Germany
Plant	WTE
Scope	New A-frame ACC
Steam flow	71.4
Duty MW	53
Cells	3
Completion date	2023

ZRE

Location	Hamburg Germany
Plant	WTE
Scope	New A-frame ACC
Steam flow	89.6
Duty MW	60
Cells	4
Completion date	2023

PORR/TME

Location	Rzeszow Poland
Plant	WTE
Scope	New A-frame ACC
Steam flow	31
Duty MW	18
Cells	2
Completion date	2023

KVA Linth

Location	Linth Switzerland
Plant	WTE
Scope	New A-frame ACC
Steam flow	60
Duty MW	19
Cells	3
Completion date	2023

JEL

Location	Aurora Malaysia
Plant	CCPP
Scope	New A-frame ACC
Steam flow	153
Duty MW	90
Cells	3
Completion date	2023

EON

Location	Willebroek Belgium
Plant	Industrial
Scope	New A-frame ACC
Steam flow	75
Duty MW	46
Cells	6
Completion date	2023

Eiffage

Location	Villiers Saint Paul France
Plant	Biomass
Scope	New A-frame ACC
Steam flow	40
Duty MW	24
Cells	2
Completion date	2023

STC Power

Location	Oldhall United Kingdom
Plant	WTE
Scope	New A-frame ACC
Steam flow	66.4
Duty MW	39
Cells	3
Completion date	2022

Hitachi Zosen Inova

Location	Skelton Grange United Kingdom
Plant	WTE
Scope	New A-frame ACC
Steam flow	146.5
Duty MW	86
Cells	6
Completion date	2022

Eiffage

Location	Montauban France
Plant	Biomass
Scope	New A-frame ACC
Steam flow	14
Duty MW	9
Cells	2
Completion date	2022

Eiffage

Location	Nice France
Plant	Biomass
Scope	New A-frame ACC
Steam flow	52.7
Duty MW	62
Cells	4
Completion date	2022

Doosan Skoda Power

Location	South Clyde United Kingdom
Plant	WTE
Scope	New A-frame ACC
Steam flow	132
Duty MW	70
Cells	8
Completion date	2022

Doosan Lentjes

Location	Wiesbaden Germany
Plant	WTE
Scope	New A-frame ACC
Steam flow	85
Duty MW	50
Cells	4
Completion date	2022

Dalkia

Location	Sailat Sur Vienne France
Plant	WTE
Scope	New A-frame ACC
Steam flow	34
Duty MW	21
Cells	2
Completion date	2022

Acciona

Location	Kelvin United Kingdom
Plant	WTE
Scope	New A-frame ACC
Steam flow	137.6
Duty MW	75
Cells	8
Completion date	2022

Termomeccanica

Location	Gdansk Poland
Plant	WTE
Scope	New A-frame ACC
Steam flow	62
Duty MW	36
Cells	3
Completion date	2021

BAC & Slurry

BAC

Bluhm Burton Engineering Projects (Loula Mine)

Location	Mali
Scope	New FRP cooling tower
Flow	BAC 1177 CT 1440
Duty	9.8
Cells	2
Date	End Q1 2025

Howden - (No 1)

Location	Brazil
Scope	New FRP cooling tower
Duty	6.2
Cells	2
Date	2022

Howden - (No 2)

Location	Brazil
Scope	New FRP cooling tower
Duty	9.3
Cells	2
Date	2022

Anglo Platinum TWP (Paardekraal)

Location	South Africa
Scope	BAC, New concrete cooling tower
Duty	25
Cells	2
Date	2011

Kloof Mine (No 4 shaft)

Location	South Africa
Scope	BAC, New concrete cooling tower
Duty	15
Cells	2
Date	2004

Slurry

Barrick(Barrick)

Location	Dominican Rep
Scope	New Steel cooling tower
Flow	668
Duty	28.4
Date	Mid 2025

SENET/Barrick Gold (Pueblo viejo)

Location	Dominican Rep
Scope	New Steel cooling tower
Flow	2454, 2082
Duty	87, 116
Cells	8
Date	2022

Aftermarket

Linde Gas (Ijmunden)

Location	Netherlands
Plant	Chemical
Equipment	CT
Scope	Service
Date	2025

Paprec (St Quen)

Location	France
Plant	WTE
Equipment	ACC
Scope	Bundle replacement
Date	2024

Paprec (Gdansk)

Location	Poland
Plant	WTE
Equipment	ACC
Scope	Spares
Date	2024

Aisa Impianti (San Zeno)

Location	Italy
Plant	WTE
Equipment	ACC
Scope	Service
Date	2024

Paprec (Cergy)

Location	France
Plant	WTE
Equipment	ACC
Scope	Feed Study
Date	2023

Enipower(Not disclosed)

Location	Italy
Plant	CCPP
Equipment	ACC
Scope	Feed Study
Date	2023

EEW (Sonne)

Location	Germany
Plant	WTE
Equipment	ACC
Scope	Fans replacement
Date	2023

Falck Renewables (Trezzo)

Location	Italy
Plant	WTE
Equipment	ACC
Scope	Service
Date	2022

TME (Beringen)

Location	Belgium
Plant	WTE
Equipment	ACC
Scope	Service
Date	2020

Thyssenkrupp (Germany)

Location	Germany
Plant	Steel Mill
Equipment	CT
Scope	Service
Date	2024

Thyssenkrupp (Hohenlimburg)

Location	Germany
Plant	Steel Mill
Equipment	CT
Scope	Service
Date	2024

Thyssenkrupp (Hohenlimburg)

Location	Germany
Plant	Steel Mill
Equipment	CT
Scope	Service
Date	2022

**Thyssenkrupp (Ventilator-
Kühlturm GWA)**

Location	Germany
Plant	Steel Mill
Equipment	CT
Scope	Service
Date	2022

**Thyssenkrupp (Duisburg
Beckerwerth)**

Location	Germany
Plant	Steel Mill
Equipment	CT
Scope	Service
Date	2021

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