

Les clients meteodyn WT

Entreprise	Pays
3E	Belgique
ACCIONA ENERGIA	Espagne
AEROWATT	France
ARUNA ENGINEERING LANCO	Inde
AWS TRUEWIND	USA
BARLOVENTO RECURSOS NATURALES	Espagne
BEIJING CHENGHE LONGSHENG ENGINEERING DESIGN INSTITUTE	Chine
BEIJING GUODIAN DESIGN INSTITUTE	Chine
BEIJING JINDABANNEW NEW ENERGY	Chine
BEIJING JIPENG CONSULTING COMPANY	Chine
CHINA AERODYNAMICS RESEARCH & DEVELOPMENT CENTER (CARDIC)	Chine
CENTRE CORUS	Canada
CENTRO REGIONAL DE ENERGIA EOLICA	Argentine
CHINA ELECTRIC POWER RESEARCH INSTITUTE	Chine
CHINA GUANGDONG NUCLEAR (CGN) WIND POWER BRANCH COMPANY	Chine
CHANGJIANG ELECTRICAL DESIGN INSTITUTE	Chine
CHINA POWER CONSTRUCTION ENGINEERING CONSULTING CORP.	Chine
CHINA POWER HUAXINCHENG POWER TECHNOLOGY CONSULTING	Chine
CHINA POWER JU HE COMPANY	Chine
CENTER FOR WIND ENERGY TECHNOLOGY (CWET)	Inde
DONG ENERGY POWER	Danemark
DONG NENG DIAN LI ENGINEERING TECHNOLOGY CONSULTANT	Chine
EDF EN	France
ENEL FENOSA	Italie
ENEL ERELIS	France
ENERCON	Allemagne
ENXCO	USA
E-ON	Espagne
FIRST WIND	USA
FRANCAISE D'EOLIENNES	France
FUJIAN YONGFU PROJECT CONSULTANT	Chine
FUNDACION CIRCE	Espagne
GAMESA EOLICA	Espagne
GARRAD HASSAN	UK
GARRAD HASSAN NORTH AMERICA	Canada
GENIVAR	Canada
GOLDWIN CORPORATION TIAN RUN COMPANY	Chine
HEILONGJIANG FOREST DESIGN INSTITUTE	Chine
HEILONGJIANG RESEARCH INSTITUTE	Chine
HUADIAN CORPORATION	Chine

HUADIAN GROUP STATE POWER MACHINERY	Chine
HELIMAX	Canada
HYDROCHINA ZHONGNAN ENGINEERING CORP.	Chine
HYDROCHINA KUNMING ENGINEERING CORP	Chine
HORIZOND WIND	USA
IBERDROLA	Espagne
INEGI	Portugal
INNER MONGOLIA ELECTRICAL DESIGN INSTITUTE	Chine
INNER MONGOLIA WATER DESIGN INSTITUTE	Chine
JILIN PROVINCIAL ELECTRIC SURVEY DESIGN INSTITUTE	Chine
JOYFUL MELODY WIND ENGINEERING COMPANY	Chine
KOREA INSTITUTE OF ENERGY	Corée du sud
KRIM IREY	Ukraine
LA COMPAGNIE DU VENT	France
LAHMEYER INTERNATIONAL	Allemagne
LEITNER	Italie
LONGYUAN CORP. FULIN DESIGN INSTITUTE	Chine
LONGYUAN CORP. XINJIANG WIND POWER DESIGN INSTITUTE	Chine
MAIA EOLIS	France
MEGAJOULE	Portugal
MERIDIAN ENERGY	Nouvelle Zélande
NEO ENERGIA	Espagne
NORTH CHINA POWER ENGINEERING DESIGN INSTITUTE	Chine
ORTECH POWER	Canada
RES AMERICAS	USA
SEA BREEZE POWER	Canada
SGURR ENERGY	UK
SHAN DONG INDUSTRIAL DESIGN INSTITUTE	Chine
SHANGHAI ELECTRIC POWER	Chine
SUEZ RENEWABLE ENERGY NORTH AMERICA	Canada
VALOREM	France
VIENTO Y ENERGIA	Espagne
WINDPROSPECT	UK
WIND & REGEN	Allemagne
WINERGY	France
XIANG DIAN GROUP HARA XEMC WP	Chine
YUNNAN PROVINCE ELECTRICAL DESIGN INSTITUTE	Chine
ZHONG NENG POWER TECH DEVELOPMENT DESIGN INSTITUTE	Chine