

Voltalia is an international player in the renewable energies. In one of their recent biomass projects in Cacao, French Guiana, they have selected Berkes Company for the design, manufacture and assemble of the Power Plant boiler. It will generate 23 T/H of superheated steam at 68bar(a) and 485 °C.

BOCCARD & BERKES are proud to be selected by VOLTALIA for the design & build of the process package of the Sinnamary biomass plant in French Guyana. The new biomass power plant, with a capacity of 10MWe ...

France-based renewable power producer Voltalia has begun construction of a 5.1 MW biomass plant in Cacao, French Guiana. Voltalia designed the facility and will be in charge of its construction, operation and ...

Berkes Energy. ABOUT US COMBUSTION SYSTEMS. WATER COOLED VIBRATING GRATE GASIFIER CYCLONIC COMBUSTION CHAMBER ... CONTACT BERKES BWE PROJECTS. Cacao, French Guiana Client: Voltalia Application / Scope: Steam boiler island Capacity: 23 tph, 68 barg @ 485 °C Electric power: 4.6 Mwe Thermal power: 20 Mwth Fuel: Wood Chip ...

The lot of EPCs Process for the construction of this biomass power plant was assigned to our energy specialists in partnership with the Berkes company. Construction work began in 2018 on the site of the Cacao power plant in ...

France-based renewable power plants operator Voltalia SA (EPA:VLTSA) has initiated the construction of a 5.1-MW biomass plant in French Guiana, targeting commissioning in 2020. The company said last week that once it switches on the facility it will have six renewable installations in the French overseas department totalling 22.7 MW, including ...

The lot of EPCs Process for the construction of this biomass power plant was assigned to our energy specialists in partnership with the Berkes company. Construction work began in 2018 on the site of the Cacao power ...

BOCCARD & BERKES are proud to be selected by VOLTALIA for the design & build of the process package of the Sinnamary biomass plant in French Guyana. The new biomass power plant, with a capacity of 10MWe (40MWth), is located near the Petit-Saut dam in Sinnamary, French Guyana.

berkes Nearly two centuries delivering energy solutions From the early establishment in 1843 in Copenhagen, Burmeister & Wain Energy reaches today more than 180 years of age with an unbroken line of activity within steam generator design and is today the oldest steam generator manufacturer of the world.

Berkes Energy. ABOUT US COMBUSTION SYSTEMS. WATER COOLED VIBRATING GRATE GASIFIER CYCLONIC COMBUSTION CHAMBER SOLUTIONS. EPC/EPCM ... Cacao, French Guiana
Voltalia 2018 Sète, France Haarslev - Saipol 2014 CONTACT JOIN THE TEAM JOIN THE TEAM .
LOCATION C/ Orense 11, Level 2, Of. ...

Berkes Energy. ABOUT US COMBUSTION SYSTEMS. WATER COOLED VIBRATING GRATE GASIFIER CYCLONIC COMBUSTION CHAMBER ... CONTACT BERKES BWE PROJECTS.
Sinnamary, French Guiana Client: Voltalia Application / Scope: Steam boiler island Capacity: 45tph, 79barg, 525°C Electric power: 10.5Mwel Thermal power: 40Mwth Fuel: Wood chips ...

France-based renewable power producer Voltalia has begun construction of a 5.1 MW biomass plant in Cacao, French Guiana. Voltalia designed the facility and will be in charge of its construction, operation and maintenance.

Voltalia is an international player in the renewable energies. In one of their recent biomass projects in Cacao, French Guiana, they have selected Berkes Company for the design, manufacture and assemble of the Power Plant boiler. It will ...

Web: <https://www.gennergyps.co.za>