

Kiln engineer or senior engineer

Job Requirement:

1. Having work experience (at least 1-2 years) of kiln process (tunnel kiln and regenerative thermal oxidation furnace) and control is preferred.
2. Related disciplinary, major in thermal power engineering, automation, or other related speciality; master strong professional knowledge of thermal power engineering, engineering thermodynamics, engineering fluid mechanics, combustion science, process heat foundation and related majors.
3. Bachelor degree will be a plus;
4. Good at kiln control system.
5. Have ability of English communication
6. Good communication skill and teamwork spirit.
7. Good learning ability and self-driven; result oriented.

Job Responsibilities:

1. Have deep knowledge and master kiln process and control system.
2. Good at kiln data collection and make statistics, analyse and feedback result.
3. Responsible for management of kiln process and control and keep improving.
4. Make record, follow up and feedback any problems of kiln; solve problems timely.
5. Perform other assigned tasks by plant manager.

Based in Zibo Refratechnik, ShanDong province, China, in a friendly and multi-cultural work environment with an attractive remuneration package including:

salary negotiable upon individual case:

5-day work base + annual leave + pension + medical benefits + 2x home return tickets, and excellent development opportunities will be offered to the right candidate.

Please send your CV and certifications for this Job by email to the following contacts:

jobs@rtasia.hk

minda.miao@rtasia.hk

Christina.Xue@rtasia.hk

(less than 5MB as MS Word or PDF document)

Applicants not hearing from us within one month from the date of advertisement may consider their applications unsuccessful.

Job title:

Kiln Engineer

Job-ID: