Laos cement public company inverter renovation is nearing the end。
It is reported that the Laos cement public company vangvieng cement plant 2 frequency converter technical transformation as the first batch of transformation projects after the listing, the installation is now nearing the end.
After consulting foreign experts and on-site demonstration, the renovation project carried out technical transformation of cement grinding fan and raw material grinding fan to achieve the purpose of reducing power consumption.After the completion of infrastructure construction, frequency converter and other equipment accessories will be installed in the factory on October 20th. Up to now, 90% of the installation tasks have been completed. It is planned to complete the installation and debugging in mid-december.After the normal use of high voltage frequency converter, the annual energy consumption can be saved 1333000KWH (raw mill 1030000KWH, cement mill 303000KWH).In the future, the company will implement new technology innovation in energy saving and consumption reduction.

老挝水泥公众公司变频器改造接近尾声

据悉，老挝水泥公众公司万荣水泥二厂变频器技术改造作为上市后的第一批改造项目，安装目前已接近尾声。

改造项目经咨询国外专家并现场论证，对水泥磨排风机和生料磨排风机进行技改，达到降低用电量的目的。在基础设施完成建设以后，变频器等设备配件于 10 月 20 日进厂安装，截止目前已完成安装任务的 90%，计划于 12 月中旬完成安装调试。高压变频器正常使用后，每年可节约用电量 1333000KWH（生料磨 1030000KWH，水泥磨 303000KWH）。未来公司将在节能降耗上实施新的技改。






INVERTER PANEL