

Korea Energy Certification

Nemko Korea provides Korea Energy Certification to our clients for easier energy certification market access to Korea.

Nemko Korea had acquired KEMCO designated testing Lab. for e-Stand by program since March 2009.

We can provide test report and registration service for e-Standby program via KEMCO website<http://www.kemco.or.kr> [1]

Nemko Korea can also serve Energy Efficiency Label and Standard Program, High-efficiency Appliance Certification program with Nemko MoU partner Lab.(KTL,KTC) which they are designated testing institute from KEMCO for these programs.

Related information

Energy and Low Carbon Green Growth

On August 15th 2008, the Korea government declared "Low Carbon Green Growth" as a new vision for national development.

Green Growth refers to optimization of synergy created from the virtuous cycle of Environmental (Green) and economic (Growth) interactions. In other words, it is a concrete policy solution to establish advanced society by making economic growth patterns more environmental friendly.

As a national development vision, the scope of Green Growth not only covers energy and environmental issues but also extends to creating new jobs and securing new growth engine, building industry competitiveness, efficient land use and revolutionizing our lives. Green Growth is a sustainable development that reduces GHG emissions and pollutions. It is a new national development paradigm that creates new jobs and national growth engines through green technology and clean energy.

Energy efficiency improvements and the dissemination of new and renewable energy are core contents of Low Carbon Green Growth.

Related links

<http://www.motie.go.kr/language/eng/index.jsp> [2] http://bpms.kemco.or.kr/efficiency_system/ [3]

Source URL: <https://nemko.com/certification/environmental-certification/korea-energy-certification>

Links

[1] <http://www.kemco.or.kr>

[2] <http://www.motie.go.kr/language/eng/index.jsp>

[3] http://bpms.kemco.or.kr/efficiency_system/