

-Unofficial Translation -#

Regulations of the Council of Engineers
On Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level
in the Field of Chemical Engineering,
B.E. 2551 (A.D. 2008)

By virtue of Section 8 (6) (f) and paragraph two of Section 46 of the Engineer Act, B.E. 2542 (A.D. 1999), and the Ministerial Regulations Prescribing the Fields of Engineering Profession and Regulated Engineering Profession, B.E. 2550 (A.D. 2007), which are laws containing certain provisions relating to the restriction of rights and liberties of persons, for which Section 29 in conjunction with Section 43 and Section 45 of the Constitution of the Kingdom of Thailand so permitted by virtue of the provisions of law, the Council of Engineers, with approval of the Ordinary General Assembly of the Council of Engineers and approval of the Special President of the Council of Engineers, issues these Regulations as follows:

Clause 1. These Regulations shall be called “Regulations of the Council of Engineers on Requirements and Qualifications of Regulated Engineering Profession Practitioners of Each Level in the Field of Chemical Engineering, B.E. 2551 (A.D. 2008).”

Clause 2. These Regulations shall come into force from the day following the date of its publication in the Government Gazette onwards.

Clause 3. The works, types and sizes of regulated engineering profession in the field of chemical engineering shall be as stipulated in the Ministerial Regulations Prescribing the Fields of Engineering Profession and Regulated Engineering Profession, B.E. 2550 (A.D. 2007).

Clause 4. A person licensed to practice the regulated engineering profession in the field of chemical engineering at the senior professional engineer level may practice the chemical engineering works of all types and sizes.

Clause 5. A person licensed to practice the regulated engineering profession in the field of chemical engineering at the professional engineer level may perform only the following chemical engineering works, types and sizes:

(1) Project planning work, construction or production supervision, investigation work, and operation and maintenance supervision of all types and sizes;

(2) Design and computational work, except the following types and sizes:

(a) Keeping or handling system within factory for shipment out of the factory of dangerous, chemical, or toxic substance, fine powder or grains which may cause an explosion or electrostatics with capacity of 20 metric tons or more; and

(b) Manufacturing process of all sizes which uses or generates dangerous, chemical, toxic, or flammable substance.

Clause 6. A person licensed to practice the regulated engineering profession in the field of chemical engineering at the associate engineer level may practice only the following works, types and sizes of the regulated engineering profession in the field of chemical engineering:

(1) Production supervision and investigation work of all types and sizes;

(2) Operation and maintenance supervision, except the following types and sizes:

(a) Keeping or handling system within factory for shipment out of the factory of dangerous, chemical, or toxic substance, fine powder or grains which may cause an explosion or electrostatics with capacity of 20 metric tons or more; and

(b) Manufacturing process of all sizes which uses or generates dangerous, chemical, toxic, or flammable substance.

Clause 7. A person licensed to practice the regulated engineering profession in the field of chemical engineering at the adjunct engineer level may practice the chemical engineering works of the types and sizes specified in the license.

Clause 8. In the case where it is necessary to make a judgment on requirements and qualifications of regulated engineering profession practitioners at each level in the field of chemical engineering under these Regulations, the Board of the Council of Engineers shall be responsible for making such judgment and the Board of the Council of Engineers' judgment shall be final.

Announced on 13 November 2008

Wira Mawijak

President of the Council of Engineers

