

# FEDERAL LAW NO. 184 ON TECHNICAL REGULATION



FEDERAL LAW
NO. 184-FZ OF DECEMBER 27, 2002
ON TECHNICAL REGULATION
(with the Amendments and Additions of May 9, 2005, May 1, December 1, 2007)
Adopted by the State Duma on December 15, 2002
Approved by the Federation Council on December 18, 2002

### **Scope of This Federal Law**

- 1. This Federal Law regulates relations originating from: the elaboration, acceptance, application of and compliance with obligatory requirements for products, or processes of design (including survey works), production, construction, installation and adjustment connected with them, operation, storage, transportation, sale and reclamation.
- 2. The requirements for the functioning of the unified communication network of the Russian Federation, associated with guarantees to be provided for the integrity and stability of the functioning of the said communication network and with its safety, relations, associated with guarantees to be provided for the integrity of the unified communication network of the Russian Federation and with the utilization of the radio frequency spectrum, are, respectively, laid down and regulated by the legislation of the Russian Federation in the sphere of communications.



**Scope of Federal Law** 

- 3. The operation of this Federal Law shall not extend to socio-economic, organizational, sanitary, therapeutic and rehabilitative laboure protection measures, to federal state educational standards, accounting regulations (standards) and auditor activity rules (standards), standards for the issue of securities and of prospectuses for the issue of securities.
- 4. This Federal Law shall not regulate the relations connected with the following: taking measures aimed at the prevention of contraction and spreading of mass infectious human diseases, prevention of human diseases, rendering medical aid (except for the cases of development, adoption, application and observance of obligatory requirements for products, including medicinal agents, medical equipment and foodstuffs); taking measures aimed at the protection of the soil, atmospheric air, bodies of water of health resorts and places intended for tourism and mass recreation.

### **Basic Concepts**



# The Federal Law should be following with this Basic Concepts:

- 1. Accreditation
- 2. Safety of products, processes of production, operation, storage, transportation, marketing and utilization
- 3. Veterinary-sanitary and phyto-sanitary measures.
- 4. declaration of compliance
- 5. compliance declaration
- 6. Applicant person
- 7. mark of circulation on the market
- 8. compliance mark
- 9. control (supervision) over compliance with the requirements of technical regulations
- 10. international standard

## **Basic Concepts**



- 11. National standard
- 12. Certification agency
- 13. Compliance evaluation
- 14. Compliance confirmation
- 15. Products (the result of activity)
- 16. Risk (probability of harm to be caused to people's)
- 17. Certification
- 18. Compliance certificate
- 19. Certification system
- 20. Documents standard
- 21. Standardization
- 22. Technical regulations
- 23. Form of compliance confirmation
- 24. Scheme for confirming compliance
- 25. Set of rules / the standardization document



### **Standardization**



a higher level of safety for individuals, life and health, natural persons and legal entities, property, state and municipal property, facilities taking account of the risk of occurrence of emergency situations of a natural and man-made nature, a higher level of ecological safety, as well as safety for the life and health of animals and plants.



### **Compliance Confirmation**

- 1. to certify the compliance of the products, design (including survey works), production, construction, installation, adjustment, operation, storage, transportation, sale and reclamation, works, services or other objects with technical regulations, standards, sets of rules and terms of contracts.
- 2. to assist the purchaser in the competent choice of products, works and services.
- 3. to raise the level of competitiveness of products, works, services on the Russian and world markets.
- 4. to create conditions for ensuring free transportation of goods across the territory of the Russian Federation and also for international economic, scientific and technological cooperation and world trade.

**Цель проекта**: с учетом природно-климатических и гидрогеологических особенностей Баренцева моря оценить возможность применения существующих стандартов для обеспечения нефтегазодобычи в данном регионе с точки зрения безопасности работающего персонала и защиты хрупкой окружающей среды

Координаторы проекта: ТК 23 (Газпром, Россия) и DNV (Норвегия)

- 130 стандартов проанализировано
- 64 стандарта не требуют изменений 66 требуют доработки с учетом низких температур и ледовой нагрузки

# Получатели отчета в России:

- 93 организации
- 13 смежных технических комитетов по стандартизации
- 8 министерств