

SCIT.ATR.ID.2005.RO

Annual Technical Report 2005 on Industrial Design Information Activities submitted by Romania (SCIT/ATR/ID/2005/RO)

Where URLs are requested below, it is preferred that either URLs which are likely to remain stable over time (three years or more) are provided, or home (main) page URLs are provided with a short explanation of how to access the corresponding information.

The expression "industrial designs" covers industrial designs and models. Offices which issue design patents should report their design patent information activities in this series of Annual Technical Reports.

I. Evolution of registration activities

Changes in the number of applications and compared with the previous year
In 2005 there are not important changes in the number of applications compared with 2004.

[Industrialdesignregistrationapplications](#) - data table

II. Matters concerning the generation, reproduction, and distribution of industrial design documents and of secondary sources of industrial design information, i.e., official gazettes

The official gazette of OSIM is: OFFICIAL INDUSTRIAL PROPERTY BULLETIN (BOPI) - Section "Industrial Designs". It contains: All data on industrial designs applications within OSIM lists containing the issued certificates information on the changes in the legal status, others.

RO - DESIGN BULLETIN – monthly publication (PDF format); electronic version of BOPI - Section "Industrial Designs"

Main data published:

- Application (bibliographic data, graphic materials);
- Grants;
- Rejections;
- Renewals;
- Announcements of changes in the legal status;
- An alphabetic index of owners;
- A numerical index of applications.

III. Matters concerning classifying, reclassifying and indexing of industrial design information according to the classification systems applied

To classify industrial design applications, the International Classification of Industrial Designs, the seventh edition is used.

IV. Search file establishment and upkeep

V. Activities in the field of computerized search systems for industrial designs

The Office's computer infrastructure is as follows:

HARDWARE

- S AN system with 7 servers in a group
- 300 PCs (220 Pentium IV, 80 PIII and PII). For industrial design related activities there are used about 16 PCs;
- 40 network printers;
- 8 scanners;
- 8 Juke-boxes: one JVC-type and seven NSM, each having a capacity of 600 disks, provided with DVD and CDROM readers, connected with the internal network by 4 servers;
- INTERNET Subsystem uses 10 Mb/s metropolitan, 4Mb/s external radio leased line. The INTERNET Subsystem comprises "www" and e-mail server, database server, proxy server, routers, firewalls;
- Internal Network: 100 MB optical fiber backbone, NORTEL technology.

SOFTWARE

- HP Unix (former True 64 DIGITAL Unix) operating system for GS80 server;
- Linux operating system for the Server of the INTERNET/INTRANET database, for the www and e-mail server, for the proxy server;
- Windows 2003 server for domain controller servers
- RDBMS Informix Dynamic Server V.9.4
- Windows 2000 Professional for client PCs;
- Corel Word Perfect Office for DTP;
- Common Software application by Hyperscript Tools on client PCs;
- Acrobat Exchanger for conversions into PDF format;
- Netscape v.6 and Microsoft Internet Explorer for INTERNET/INTRANET;

VI. Administration of industrial design services available to the public (relating to facilities, e.g., for lodging applications, registering designs, assisting clients with search procedures, obtaining official publications and registry extracts)

The Romanian industrial design collection and application collection comprises in excess of 54.607 designs.

The Romanian collection is structured by following both the LOC.(7) and the numerical criterion.

O.S.I.M. performs industrial design information services to the public upon request and against payment, on the state of the art, on the legal statuses of certificates and the prevention of infringement risks.

Any service may be requested by mail, e-mail or personally at the OSIM.

The first issue of the Official Bulletin of Industrial Property - Industrial Designs Section, may be consulted on Internet, free of charge.

VII. Matters concerning mutual exchange of industrial design documentation and information

The Official Bulletin of Industrial Property - Industrial Designs Section, was distributed under exchange agreements to the following countries: AU, AT,BY, BG, CA, CZ, HR, DK, EE, FR, DE, GR, NL, JP, YU, KR, LV, MD, NO, NZ, PL, RU, SK, SI. ES, SE, UZ, UA, HU, US, IT, PT, TR, Macedonia, Kyrgyz Republic.

- and 6 organizations BIBLIOTHEK DES DEUTSCHEN PATENTAMTS-Germany, THE BRITISH LIBRARY- England, CHEMICAL ABSTRACTS SERVICE- USA, DERWENT PATENT ACQUISITION-England, DIRECTION E TECHNOLOGIAST CAKIDATY PROPIEDAD- Argentina, EUROPEAN PATENT OFFICE- Germany.

- in the same year, the OSIM also received gazettes from the following countries: EE, FR, JP, IL, NO, SE, US.

- The Official Bulletin is available on paper and CDROM formats.

VIII. Matters concerning education and training including technical assistance to developing countries

With regard to the fact that the Industrial Design Division has been functioning for a very short time, a great attention is paid to education and training of personnel. Concerning the same, the assistance of WIPO and some national offices is used.

The Industrial Design Division also rendered technical assistance in industrial design matters to the Agency for the Protection of Industrial Property from the Republic of Moldova upon request.

Members of the Industrial Design Division has participated in following promotional activities:

- seminars and conferences in the country
- participation to fairs across the countries for the entrepreneurial sectors, small and medium enterprises and business to business groups;
- training of company specialists;
- contributing to the perception of the offices as a public service for the general public, focusing on small and medium enterprises and supported by advertisements and specific pamphlet and prospectus.

IX. Other relevant matters