PDC-Ecomonitor Software Programming and Dosimetry Control

Purpose of use

- The "PDC ECOMONITOR" program is designed for automated noncontact programming of the operating modes of DKG-21 "EcotestCARD" dosimeters and automated noncontact reading of dosimeter measurement results of DKG-21 "EcotestCARD", MKS-U and MKS-07 "POSHUK" dosimeters.

Application

- The program can be used by enterprises and organizations, as well as by individual users to program DKG-21 "EcotestCARD" dosimeters, and to read and process on the computer dosimeter measurement results of DKG-21 "EcotestCARD", MKS-U and MKS-07 "POSHUK" dosimeters.

Key functional characteristics

"PDC ECOMONITOR" allows to:

- program parameters and operating modes of the DKG-21 "EcotestCARD" dosimeters;
- read dosimeter measurement results of DKG-21 "EcotestCARD", MKS-07 "POSHUK", and MKS-U dosimeters;
- load and process earlier saved dosimeter measurement results;
- save the read dosimeter measurement results in files;
- view and print the dosimetry information as reports;
- save the information as reports or text files for further processing by other word processors;
- export the read information in Microsoft Excel for further processing in Excel.

Use environment

- The "PDC ECOMONITOR" program operates on the computers with installed Windows 2000 Professional or Windows XP Professional, and connected Tekram IR-210B infrared-port adapter.