



IZBA PROJEKTOWANIA BUDOWLANEGO
THE CHAMBER OF CONSTRUCTION DESIGNING

On the basis of complete proceedings for qualification
THE TECHNICAL CREDIBILITY REFERENCES
granted to

„ELEKTROPROJEKT” S.A.

00-052 Warszawa, 18, Świętokrzyska Street

evidenced in the National Judicial Register, Number 0000016516,

registered with the IPB, Number 213

having its Branch Offices in:

Gdańsk, Gliwice, Katowice, Kielce, Kraków, Lublin, Łódź, Poznań and Warszawa

in year 1998 are hereby extended in 2002:

- development of concepts as well as technical & financial analyses of power supply systems and electric power management in industrial plants,
- development of project and bidding documentation for:
 - (industrial) units and plants to the extent of electric power management,
 - electric power overhead and cable transmission lines up to 220 kV,
 - electric power transformer and distribution stations: indoor, overhead, pole-mounted and mobile installations, up to 400 kV inclusive,
 - electric power installations: power supply, lighting indoor and outdoor systems, lightning systems, electric shock preventing systems, power supply for computer systems,
 - contact lines and rectifier stations for electric traction,
 - industrial rectifier stations as well as high intensity bus installations,
 - automatic systems, signalling, control and measurement systems,
 - municipal and industrial telecommunication networks,
 - optical fibre lines inclusive of terminals,
 - telecommunication installations, telephone installations, interphone, fire-fighting signalling, industrial alarm systems,
 - access control system, anti-burglar systems, closed-circuit TV, etc.,
 - structural computer networks,

and furthermore:

- to the extent of development of complex project and bidding documentation (architecture & construction and installations) for the sites such as e.g.:
 - general construction engineering: training and holiday centres; hotels; sport palaces; administration and public buildings as well as dwelling houses, for the Branch Offices in Lublin and in Kielce,
 - industrial development: production halls for various applications, technical and support dependencies, refilling stations and other sites, for the Branch Offices in Lublin and in Kielce,
 - technical infrastructure of power engineering sites: substations, load-dispatching units, headquarters of power supply regions and other sites, for the Branch Offices in Lublin, Kielce, Gliwice and Łódź,
 - municipal electric traction stations, for the Branch Office in Łódź.

The Technical Credibility References are hereby extended for the period of further 4 years,
i.e. until September 30th, 2010.

Chairman
Qualification Committee

M. Sc., Eng. Stanisław Srokowski

President
The Chamber of Construction Designing

Ph. Dr., Eng. Ksawery Krassowski

Warsaw, October 2006.