### ČESKÝ METROLOGICKÝ INSTITUT



# TYPE APPROVAL CERTIFICATE

No. 3178/99/010

Czech Metrological Institute, on application from KPB INTRA s.r.o., Fučíkova 860, 685 01 Bučovice, Czech Republic, in accordance with the Act No 505/1990 Sb., §§ 6 and 7, has approved the following type of measuring instrument

## voltage transformer type VTDO 38

under observation of technical data and requirements referred to in Annex of this Certificate. Manufacturer: KPB INTRA s.r.o., Czech Republic.

Valid until: 28.02.2010.

The measuring instrument is authorized to bear the official type approval mark

#### TCM 212/00 - 3178

#### Justification:

The above mentioned measuring instrument meets metrological requirements as verified by technical tests carried out by Czech Metrology Institute.

#### Information on judicial remedies:

The judicial remedies against this decision are available to the applicant through Czech Metrology Institute to Czech Office for Standardization, Metrology and Testing within 15 days since the receipt of this Certificate.

**Annex** appertaining to this Certificate the Annex comprises essential technical data and metrological characteristics of the instrument having 3 pages of the Protocol of 25 February 2000. The copies of the above mentioned documents and another associated technical documents are kept by the officer responsible for the technical examinations at the CMI.

For Czech Metrology Institute
The Director
Pavel Klenovský

Dated: at Brno, 29 February 2000