

# CENELEC CERTIFICATION AGREEMENT

ACCORD DE CERTIFICATION DU CENELEC  
CENELEC-ZERTIFIZIERUNGS-ABKOMMEN



## NOTIFICATION OF TEST RESULTS

NTR/ PL2 0166

Product	Fuse-switch disconnectors
Tested by request of	APATOR S.A. ul. Żółkiewskiego 21/29 87-100 Toruń, Poland
Manufactured at (name and place)	APATOR S.A. ul. Żółkiewskiego 21/29 87-100 Toruń, Poland
Preliminary visit carried out by	BBJ
Rating and principal characteristics	Rated insulation voltage $U_i$ : 1000 V; Rated impulse withstand voltage $U_{imp.}$ : 8 kV; Rated current: $I_n=I_{th}=I_e$ : 160 A; Rated operational voltage $U_e$ : 690 V AC, 400 V AC, 250 V DC; Utilization category: AC-22B, AC-23B, DC-21B, DC-22B; Number of poles: 3
Trade mark (if any)	
Model/Type Ref.	Type: RBK 00 pro Variations: RBK 00 pro, RBK 00 pro -M, RBK 00 pro -V, RBK 00 pro -W, RBK 00 pro -W-M, RBK 00 pro -W-V, RBK 00 pro -SG, RBK 00 pro -SG-M, RBK 00 pro -SD, RBK 00 pro -SD-M, RBK 00 pro -SG-V, RBK 00 pro -SD-V
Additional information (if necessary)	This product is covered by a certificate of the BBJ
A sample of the product has been tested and found to be in conformity with (HD/EN and equivalent national standard)	EN 60947-3:1999+A1:2001+A2:2005, EN 60947-1:2004
as shown in the test reports (reference No.)	LA-09.198/E

This Notification of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This Notification of Test Results has been established by a body which participates directly in the CENELEC Certification Agreement (CCA) of September 11<sup>th</sup>, 1973 as revised on March 29<sup>th</sup>, 1983 and September 3<sup>rd</sup>, 2004 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA will take this Notification as a basis for granting a national mark of conformity or a national approval as specified in the CCA.



Association of Polish Electricians  
BBJ - Quality Testing Office

Warsaw; February 8, 2010

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