



## PRZEDSIĘBIORSTWO BUDOWY KOPALŃ PeBeKa S.A.



Przedsiębiorstwo Budowy Kopalń  
PeBeKa S.A.

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COMPREHENSIVE CHARACTER  
OF CONTRACTING SERVICES

STATE-OF-THE-ART TECHNOLOGICAL  
SOLUTIONS

SAFETY AT EACH CONSTRUCTION  
PROJECT STAGE

Drawing on the tradition,  
we focus on the future

## RANGE OF PeBeKa S.A.'s OPERATIONS



SHAFT  
WORKS



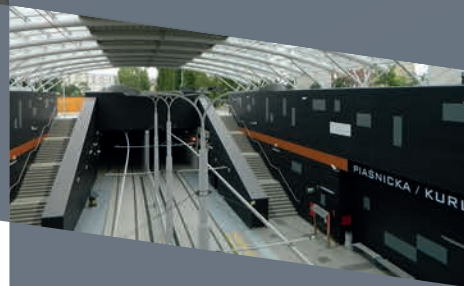
GALLERIES  
AND CHAMBER  
WORKINGS



SURFACE  
AND UNDERGROUND  
DRILLING WORKS



INFRASTRUCTURE  
CONSTRUCTION  
ENGINEERING



METRO TUNNELS  
AND STATIONS

We are experts  
in underground civil  
engineering.

We carry out construction investment projects all over the world,  
specialising in mining, including central air-conditioning systems,  
drilling, tunnelling and infrastructural undertakings.

## PeBeKa S.A. IN NUMBERS

- 22 successfully completed contracts abroad
- 30 sunk shafts
- 1250 m is the length of the deepest shaft  
(from the bank to the sump)
- 1900 highly skilled and qualified employees
- 1600 km of headings and drifts
- 156 m is the thickness of the rock salt deposit while  
sinking the SW-4 shaft
- 19 600 m of headings built in the mechanical rock mining  
technology (by means of heading machines)
- 18 tunnels built abroad
- 30 km is the total length of the shafts sunk  
in the Copper Mining Region of Poland
- 100 km of belt conveyors installed in the copper mines
- 1345 m is the length of B-18 eastern tunnel  
in the Warsaw metro system
- 3000 m is the length of the Cheung Ching tunnels  
in Hong Kong
- 700 000 m<sup>3</sup> is the capacity of built underground chambers
- 16 km of surface holes drilled by the drilling division  
(since December 2013)

