

Application:

Plug of switching chamber's socket type ZGKP-ROK is intended for installation in the device when the OSzP-ROK busbar is not introduced into the device.

Zaślepka typu ZGKP-ROK wykonana jest jako konstrukcja spawana z elementów stalowych.

The plug is attached to the device with M16 screws. There is a flameproof cylindrical-flange joint between the flange and the flameproof enclosure of the device.

Certificate:

Plug of switching chamber's socket type ZGKP-ROK has the EU type examination certificate: **KDB 06ATEX237U / 3** of **18.07.2012**. made by the Central Mining Institute, the Certification Body of the Experimental Mine "Barbara" as a supplement to the EU-type examination certificate **KDB 06ATEX237U** of **September 25, 2006**.

The basic requirements of safety and health protection were implemented by meeting the requirements of the standards:

- PN-EN 60079-0:2013, - PN-EN 60079-1:2014.



The plug of the socket of the ZGKP-ROK type switching chamber was marked in accordance with the EU-type examination certificate as follows:



KDB 06ATEX237U I M2 Ex d I Mb 1461