



OBAC

Ośrodek Badań, Atestacji i Certyfikacji Sp. z o.o.
44-121 Gliwice, ul. Łabędzka 21

(1) **Schedule No. 1**
to
the certificate no. OBAC 06 ATEX 455

(2) Equipment, components or protective systems intended for use in potentially explosive atmospheres.
Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014.

(3) Product: **Through- and distribution box of PV-* R-*/X**+* type**

(4) Manufacturer: **BARTEC VARNOST d.o.o.**

(5) Address: **Cesta 9. avgusta 59, 1410 Zagorje ob Savi, Slovenia**

(6) Compliance with the Safety Requirements has been assured by conformity with:

PN-EN 60079-0:2013
(EN 60079-0:2012)

PN-EN 60079-7:2016
(EN 60079-7:2015)

PN-EN 60079-11:2012
(EN 60079-11:2012)

(7) Description of changes:

– verification of requirements and EN 60079-0, -7, -11 standards update.

Marking:

The mechanical size type PV-0R, PV-1R, PV-2R, PV-3R, PV-4R does not change

Rated data:

Ambient temperature range	$-20^{\circ}\text{C} \leq T_a \leq 40^{\circ}\text{C}$
IP protection	IP 66

Other rated data did not change and are the same as in the certificate no. OBAC 06 ATEX 455.

Gliwice, 18 April 2019.



**Certification Body
Manager**

Piotr Tarnawski M. Com.



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- (8) Explosion proof design is confirmed in the confidential product assessment report:
OBAC/19/ATEX/0057.
The introduced changes meet the requirements for equipment of group I, category M2.
The explosion-proof design marking shall be as follows:  **I M2 Ex eb I** or
 **I M2 EX ia I** or
 **I M2 Ex eb [ia] I**
- (9) Special conditions for safe operation:
– Not specified.
- (10) Technical documentation:
– Technical description no. 013854 of 2018-05-28.

