

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHIECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÉQUE
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod lisem 129/2, 182 00 Praha 8, Troja

CERTIFICATE

No.: 1230460

Product: Air-termination rods

Type: JP, JP/M16, JP - 18/10, JP/M16-18/10 (see Annex)

Rating: material EN AW 6060

Ordering firm: KOVOBLESK KPS OPAVA s.r.o.
Radkov 15, 747 83 Radkov, Czech Republic

Manufacturer: KOVOBLESK KPS OPAVA s.r.o.
Radkov 15, 747 83 Radkov, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 232285-01/01 of: 09.10.2023

A sample of the product was found to be in conformity with:
ČSN EN IEC 62561-2 ed.2:18 cl. 4.3, 4.5, 5.2.5, 5.2.6

Other data:

The validity of the certificate is limited to: 15.10.2026

16.10.2023

Prague

Mgr. Miroslav Sedláček
Head of Certification Body



Stamp



232285-01

Collecting rods Ø 16

Collecting rods (with straight end)		
marking	dimension	
	L (mm)	Type – termination
JP 10	1000	Straight without fitting
JP 15	1500	
JP 20	2000	
JP 30	3000	
JP 40	4000	
JP 50	5000	

Collecting rods (M16 threaded into concrete base)		
marking	dimension	
	L (mm)	Type - termination
JP 10 / M16	1000	M16 thread into concrete base
JP 15 / M16	1500	
JP 20 / M16	2000	
JP 30 / M16	3000	
JP 40 / M16	4000	
JP 50 / M16	5000	

Collecting rods (with straight end) and narrowing to 10 mm/ 1000 mm		
marking	dimension	
	L (mm)	Type - termination
JP 15 – 16 / 10	1500	Straight without fitting
JP 20 – 16 / 10	2000	
JP 30 – 16 / 10	3000	
JP 40 – 16 / 10	4000	
JP 50 – 16 / 10	5000	

Collectin rods (thread M16) and narrowing to 10 mm/ 1000 mm		
marking	dimension	
	L (mm)	Type - termination
JP 15/ M16 – 16 / 10	1500	M16 thread into concrete base
JP 20/ M16 – 16 / 10	2000	
JP 30/ M16 – 16 / 10	3000	
JP 40/ M16 – 16 / 10	4000	
JP 50/ M16 – 16 / 10	5000	

Collecting rods Ø 18

Collecting rods (with straight end)		
marking	dimension	
	L (mm)	Type – termination
JP 10	1000	Straight without fitting
JP 15	1500	
JP 20	2000	
JP 30	3000	
JP 40	4000	
JP 50	5000	

Collecting rods (M16 thread into concrete base)		
marking	dimension	
	L (mm)	Type - termination
JP 10 / M16	1000	M16 thread into concrete base
JP 15 / M16	1500	
JP 20 / M16	2000	
JP 30 / M16	3000	
JP 40 / M16	4000	
JP 50 / M16	5000	

Collecting rods (with straight end) and narrowing to 10 mm/ 1000 mm		
marking	dimension	
	L (mm)	Type - termination
JP 15 – 18 / 10	1500	Straight without fitting
JP 20 – 18 / 10	2000	
JP 30 – 18 / 10	3000	
JP 40 – 18 / 10	4000	
JP 50 – 18 / 10	5000	

Collecting rods (with thread M16) and narrowing to 10 mm/ 1000 mm		
marking	dimension	
	L (mm)	Type - termination
JP 15/ M16 – 18 / 10	1500	M16 thread into concrete base
JP 20/ M16 – 18 / 10	2000	
JP 30/ M16 – 18 / 10	3000	
JP 40/ M16 – 18 / 10	4000	
JP 50/ M16 – 18 / 10	5000	

