



AVK International A/S, Bizonvej 1, 8464 Galten, Denmark

ČKD Blansko a. s.
Gellhornova 2228/1, 678 01 Blansko 1
Czechia

Budgetary Offer

Number/Date

20260624_1_Rev.01 / 17.07.2026

Your inquiry no. / inquiry date

04.06.2026

Your customer no.

Your reference

Dam Rehabilitation - Romania

Person in charge

Subin Paul Thomas / Felix Gyori

Mobile: +49 1520 9990254 / +40 72 988 34 45

E-Mail: subtho@avkgroup.com

Dear Sir or Madam

We thank you for your enquiry dated 04.06.2026, please find attached our proposal subjects to our attached our General Terms and Conditions of Sale. A contract shall only become effective upon Seller's order confirmation.

Project: Dam Rehabilitation - Romania

Terms of delivery: EXW (Incoterms 2020) Skovby, Denmark

Packing Standard

Terms of payment: To be defined

Delivery time: see breakdown for each products separately

Rehabilitation Project In Romania									
No:	Valve	DN	PN	Qty	Product	Price/Unit	Total Price	Estimated Delivery Time, EXW Skovby	Remarks
1.01	Needle Valve Equped with Electric Actuator - Body in EN GJS-500-7 - Piston rails in Brass CW617N - Piston and Body Seat in S.S. EN 1.4301 - Bearings in Br-Al CC333G - Shaft and pins in S.S. EN 1.4028, Setscrews in S.S. A2-70 - Long life seat in polyurethane (TPU) - Coating int/ext FBE DN200-800 RAL 5017 - Equipped with Part-Turn Gearbox ISO 5211 Multi-turn electric actuator Auma SAR for valve modulating duty - 380 V - 3ph - 50 Hz - Opening/Closing max 60 seconds - Enclosure protection IP 68 - Electronic position transmitter RWG for output 4-20 mA - As per attached Wiring Diagram TPA00R1AA-0E1-000 Aeration Unit - According to EN 1092-1 - Material S355JR Carbon Steel - Epoxy 250µ - Face to Face 650mm	500	10	3		25.054,80 €	75.164,41 €	22 - 24 Weeks	- Special Flanges type H per EN1092 with diameter "z" in h 10 tollerance, required heigh "f4" = 4,5mm (EN specifies only 3mm). Leas-in chanmfer "mx45°"=1x45° - Special Coating 510 µm - We reccommend to use Ductile Iron body for this application as it has - High strength with good toughness - Very good ductility and impact resistance, tolerates shock and water hammer well. - Good corrosion resistance - Lighter than carbon steel for same pressure class. - Good castability and machinability - Aeration Unit - We offer now the standard Aeration unit, if you need a custom solution please provide us the detailed drawing of the site. - General Confirmations - We confirm the inclined installation (35°) of valves -Temperature range -20°C to +30°C - seismic resistance as per the seismic calculation provided. - According to the provided operating data we confirm the use of same valve for both location. Please confirm the attached sizing sheet.
General Conditions									
1	All the Valves will be tested in accordance with the Norms and standards and 3.1 certificates will be provided.								
2	All the valves will be tested internally without any third party inspectors.								
3	All prices are including sea-worthy packing and based on EXW - Skovby in Denmark								
4	All the estimated delivery times are from the date of final approval and technical clarification								
5	Warranty: min. 2 years for all products except spares and Gaskets from date of Readiness (EXW)								