

TENDER SPECIFICATIONS

Oxygen-free copper pipe

GENERAL MANAGER
Prof. dr. fiz. Wilhelm Kappel

Application:

Oxygen-free copper pipe is used to manufacture electromagnetic coils

A. Technical and functional characteristics required:

Detail- Description Quantity, Dimensions, Characteristics of the products covered by the procedure

Specifications:

Oxygen-free copper pipe will comply E-Cu 58 F20, DIN 40500 T4 specification and will have a conductivity of at least $58 \text{ m} / (\Omega \times \text{mm}^2)$ in soft annealed conditions at 20°C .

Section for pipe sizes: $10.6 \times 7 \times \Phi 4 \text{ mm}$ (tolerance $+0.05 \text{ mm}$)

Quantity: 7000 kg ($\sim 12\,900 \text{ m}$)

The maximum amount of oxygen: 10 ppm (0.001%)

Immunity to hydrogen embrittlement

Purity: A-OK (with min 99.99%)

Conductivity: min $58 \text{ m} / (\Omega \times \text{mm}^2)$

Delivery: in coils, with length of = 72 m or multiples of 72m

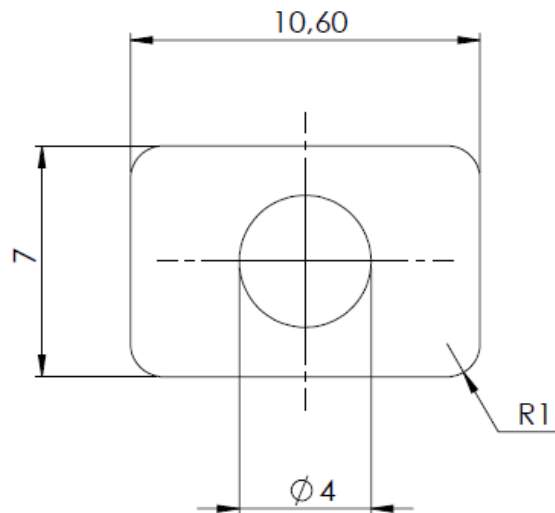


Fig.1

The technical features of this specification are considered minimal and eliminating.

B. Minimum eligibility of the offer:

1.	Commercial requirements	1.1	Delivery: DDP INCOTERMS 2000 ICPE-CA with headquarters in Bucharest Splai Unirii 313, sector 3, building J.
		1.2	Method of payment accepted by ICPE-CA is: - 30% - advance within 15 days after conclusion of the contract; - 70% - within 15 days the delivery and sign the minutes of the reception, at the ICPE-CA
		1.3	Bid Validity Period: 60 days from the deadline for submission of tenders.
		1.4	Delivery time: max. 90 days after signing the contract.
		1.5	Product Quality Certificate or equivalent

C. Main terms concerning financing and payment: Financing sources of the contract to be awarded are: Contract 3432/25.09.2013

D. Estimated cost: 288 081.9 RON (excluding VAT) corresponding to 64 871.62 EURO without VAT (1 euro = 4.4408 RON, valid 10/28/2013)

E. The criteria to award the public procurement contract: "lowest price"

F. Legal Basis: Government Emergency Ordinance no. 34/2006 on public procurement as amended

Data:

DIRECTOR GENERAL

Prof. Ph.D. Wilhelm Kappel

Responsabile contract

Ph.D. eng. Ionel Chirita

Ph.D.phys. Eros Patroi

eng. Nicolae Stancu