



INSTYTUT TECHNOLOGII ELEKTRONOWEJ

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DKZ/9/2008

Warsaw, 16.06.2008

Re: The open procedure for delivery of the high resolution transmission electron microscope.

With regard to the following inquiry:

"Is it acceptable to submit the offer of the microscope with the EDS system, equipped with Si(Li) detector with 30mm² active area?"

we kindly inform that it is acceptable to submit the offer of the microscope with the EDS system, equipped with Si(Li) detector with 30mm² active area and energy resolution not worse than 134 eV.

Accordingly, the item 15 in Table 2 of Appendix No. 1 to the Terms of Reference shall be amended.

1. After amendment the entry in the second column in the point 15 of Table 2 reads as follows:
„X-ray Energy Dispersive Spectroscopy (EDS) detecting system (EDS) using Si(Li) detector with 50mm² active area and energy resolution not worse than 138 eV or with 30mm² active area and energy resolution not worse than 134 eV”.
2. After amendment the entry in the third column in the point 15 of Table 2 reads as follows:
„Specify and describe the system”

The amendment specified above shall also apply to the appendix intended to be completed by the Contractor.

Note: The present document constitutes an integral part of the Terms of Reference.

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