



DKZ/2/2010

Warsaw, 27.01.2010.

Re: The open procedure for delivery of the high definition programmable ink jet printer of layer structures.

With regard to the following questions to the point 12 Appendix No. 1 of the Terms of Reference for the viscometer with microspindles (characterization of inks to be printed - viscosity measurement):

1. *Viscosity range ?*
2. *Type of samples ?*
3. *Volume of material to be tested each time ?*
4. *At which temperature do you want to perform the measurements?*

we inform that:

Ad. 1

2 cP up to 900 000 cP

Ad. 2

Inks (conductive, dielectric and resistive) for:

- inkjet printing
- screen-printing

Ad. 3

Max. 5 ml

Ad. 4

25° C ± 5° C

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