

UJP PRAHA a.s. is a manufacturer of medical cobalt equipment as well as cobalt source systems for SSDLs. We have installed SSDL systems in Germany, Denmark, Turkey, Pakistan, Israel. We are currently installing calibration system in Svenske Karolinska hospital in Solna. The other part of our medical production is our own conventional X-ray simulator, TPS and RVS.

Apart of this medical applications our company is active in reprocessing of depleted uranium and manufacturing of tungsten. Both materials are used for transportation and storage shielding containers. We can introduce the technique of melting uranium as well as tungsten powder metallurgy.

Our company is a member of holding with company VF a.s. which is manufacturer of radiation monitoring systems for Nuclear Power Plant as well as for medical purposes. We closely cooperate with PTW in the field of calibration laboratories. We would like to briefly show our possibilities especially in the field of calibration.

<http://www.ujp.cz/>

Milan Semmler,
UJP PRAHA a.s., member of the Board

