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The following step is to transfer the new iRISHPSM to the new installation of the printer. Once your printer is done, you can restore the iRISHPSM to its original state. You can then print out the warranty document on the iRISHPSM for future customer support by a representative. By the way, the iRISHPSM has just introduced a new feature. If you have an issue with your warranty, your representative at the iRISHPSM will now be able to access your printer and see if you are eligible for a free service. This is an iRISHPSM exclusive feature, but I bet it will be appreciated. About The iRISHPSM is the world's first wireless, all-in-one printer, scanner, copier, router, hub, and server with Wi-Fi capabilities, LTE and 4G (SMA) support, and the ability to send faxes, print documents, scan documents, and share documents wirelessly. [REBINDING AND RECONFIGURATION OF AN ENZYMATIC ACTIVITY AND ESTABLISHMENT OF A SYSTEM FOR STERILE DEMOLITION OF THE SPINE]. Oligo(ethylene glycol)-spacer-TBMAC (tetrakis(2,4-bis(carboxymethoxymethyl)-1,3-dioxolane)methane) and OEGMA (oligo(ethylene glycol) monomethyl ether), the most used protecting and spacing monomers in the end-linking of hydrophilic linear polymeric diblock copolymers into the enzyme capsules, have been used in the present study for the rebinding of a lysozyme. These polymers showed limited functionality and the rebinding of enzyme was not stable due to the instability of the resulting conjugate. A stable conjugate was obtained by first modifying the surface of the enzyme and then rebinding it using the reactive ethylene glycol units of OEGMA. The proteolytic activity of the obtained conjugate was assessed on synthetic peptides, and a decrease of the hydrolysis rate of the highly substrate-sensitive peptide was observed in the presence of the conjugate. The activity of the conjugate for the hydrolysis of protein substrates was determined in the concentration range  $1 \times 10^{-4}$  to  $10$ .

