



Фотографические изображения
медицинского изделия

***«Установка ангиографическая Innova IGS с принадлежностями
Варианты исполнения: 520, 530, 540, 620, 630»***

УТВЕРЖДАЮ

Лидер по регистрации
ООО «ДжиИ Хэлскеа»

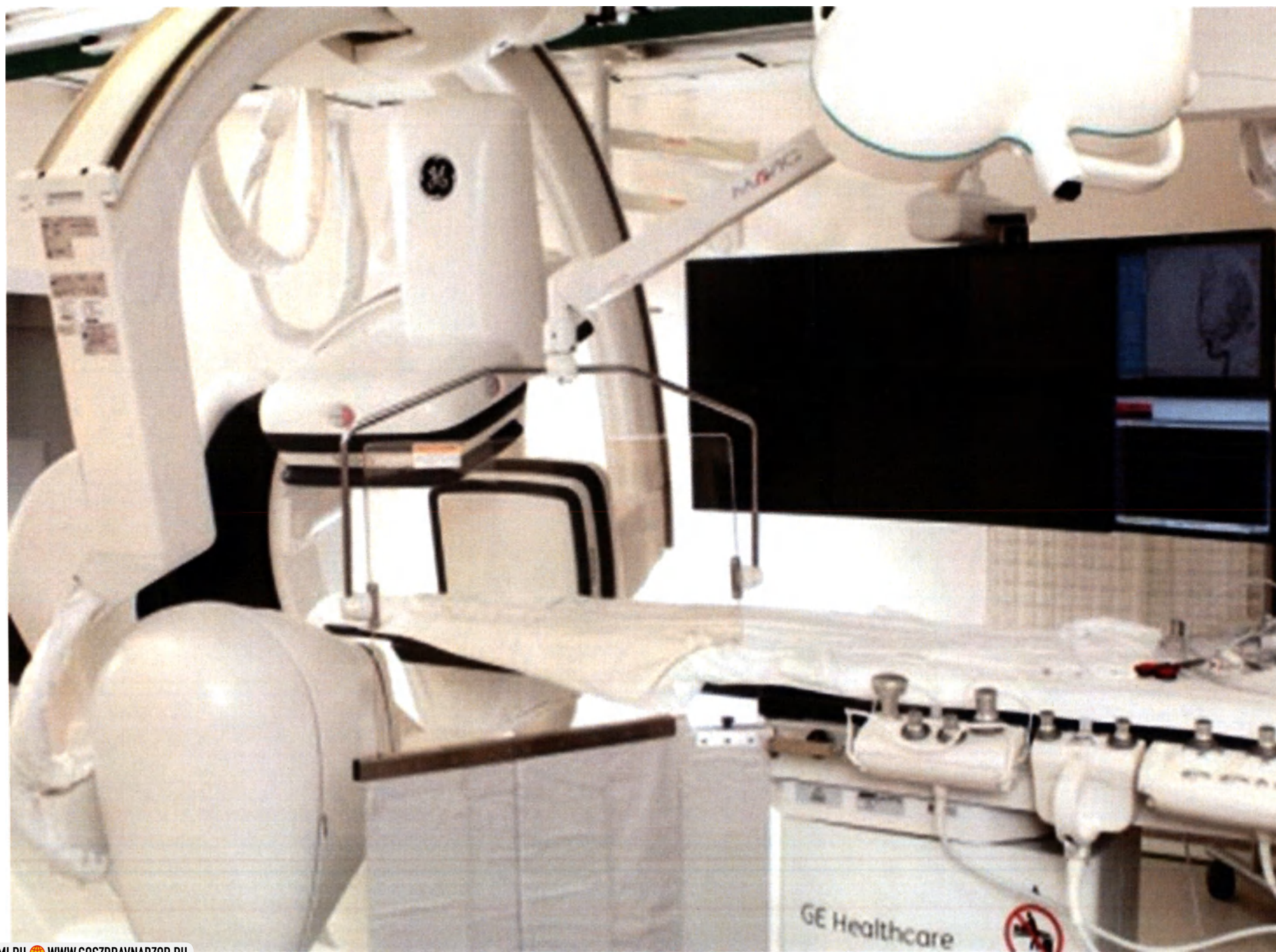


А.В. Андриюк

« 28 » октябрь 2018 г.



       0459   LR 80463 	INNOVA IGS 520 REF 5573993 SN SS-SS-SSS  GE MEDICAL SYSTEMS SCS 283 RUE DE LA MINIERE 78530 BUC - FRANCE  2018-04
Информация для России Модель INNOVA IGS 520  См. международные символы и другую идентификационную информацию выше	Diimpor oleh: PT GE Operations Indonesia Jakarta - Indonesia Kemenkes RI AKL 21501213513 Segurança    Registro : 80071260269  $\geq 3,5 \text{ mm Al } 70\text{kV}$
注册人/生产企业名称: GE MEDICAL SYSTEMS SCS 注册人/生产企业住所: 283 RUE DE LA MINIERE, 78530 BUC 法国 生产地址: 283 RUE DE LA MINIERE, 78530 BUC 法国 产品名称: 医用血管造影X射线机 型号: Innova IGS 520 输入电压: 380 VAC 3~ 输入频率: 50 Hz 输入功率: 150 kVA 医疗器械注册证编号: 国械注进20173307126 运行模式: 间歇加载连续运行 生产日期: 2018-04 使用期限: 见说明书 其他内容详见说明书   CLASS I	





R ONLY



CE 0459



SA
C US LR 80463

EAC

REF

INNOVA IGS 620

5503556

SN

SS-SS-SSS



GE MEDICAL SYSTEMS SCS
283 RUE DE LA MINIERE
78530 BUC - FRANCE



2018-04

Diimpor oleh: PT GE Operations Indonesia
Jakarta - Indonesia
Kemenkes RI AKL 21501213913

Информация для России

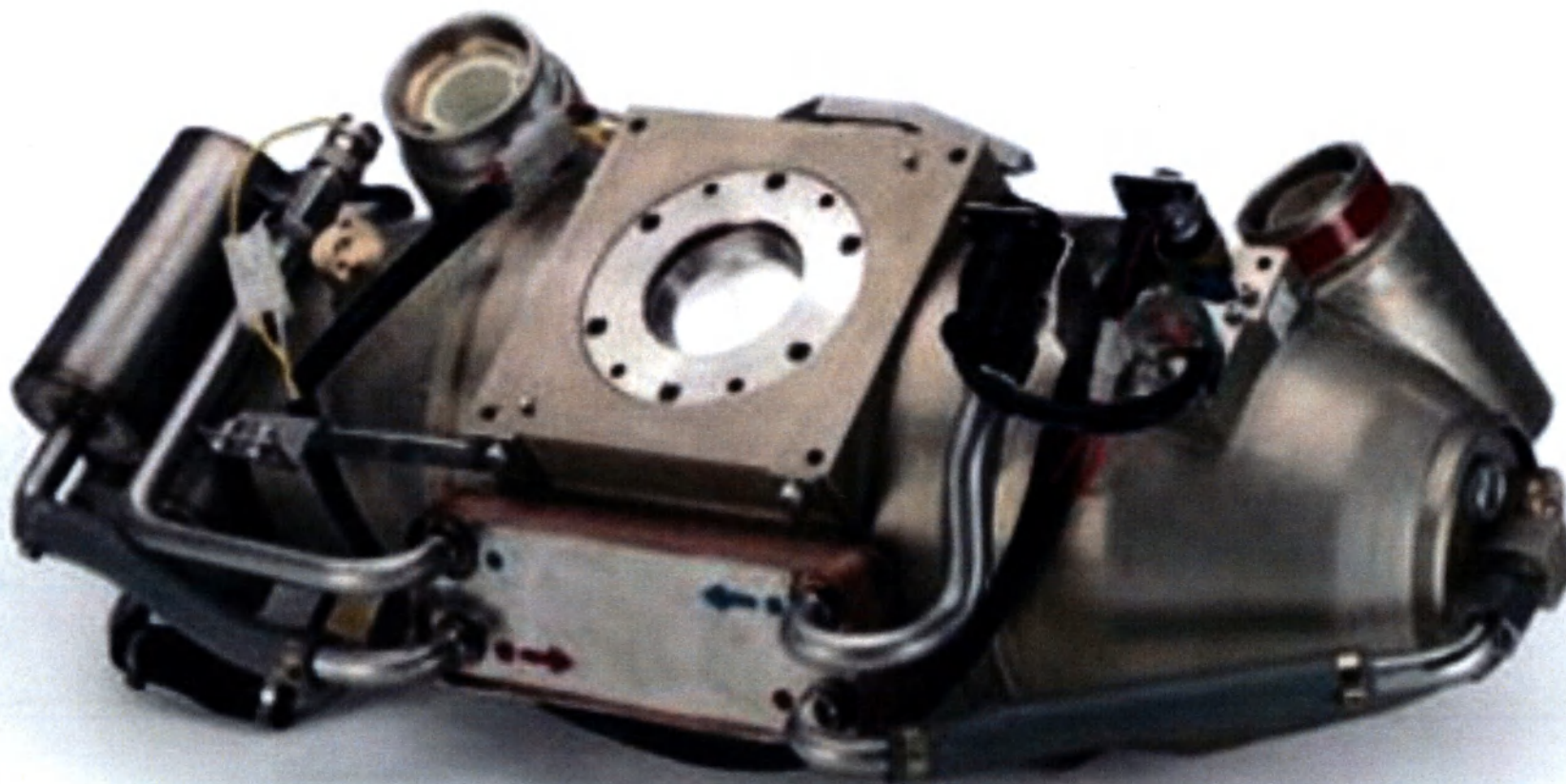
Модель INNOVA IGS 620



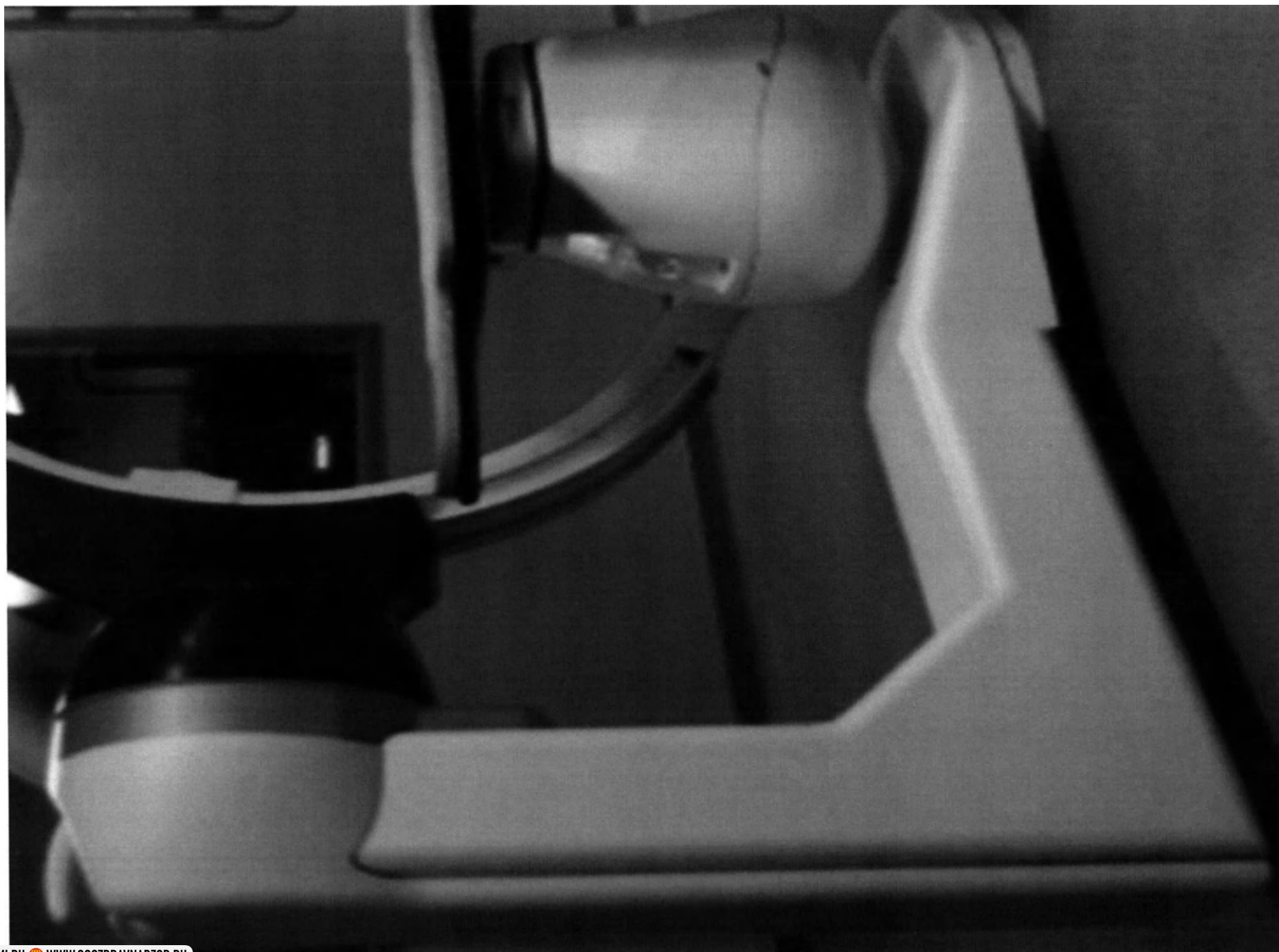
См. международные символы
и другую идентификационную
информацию выше

 $\geq 3,5 \text{ mm Al } 70\text{kV}$

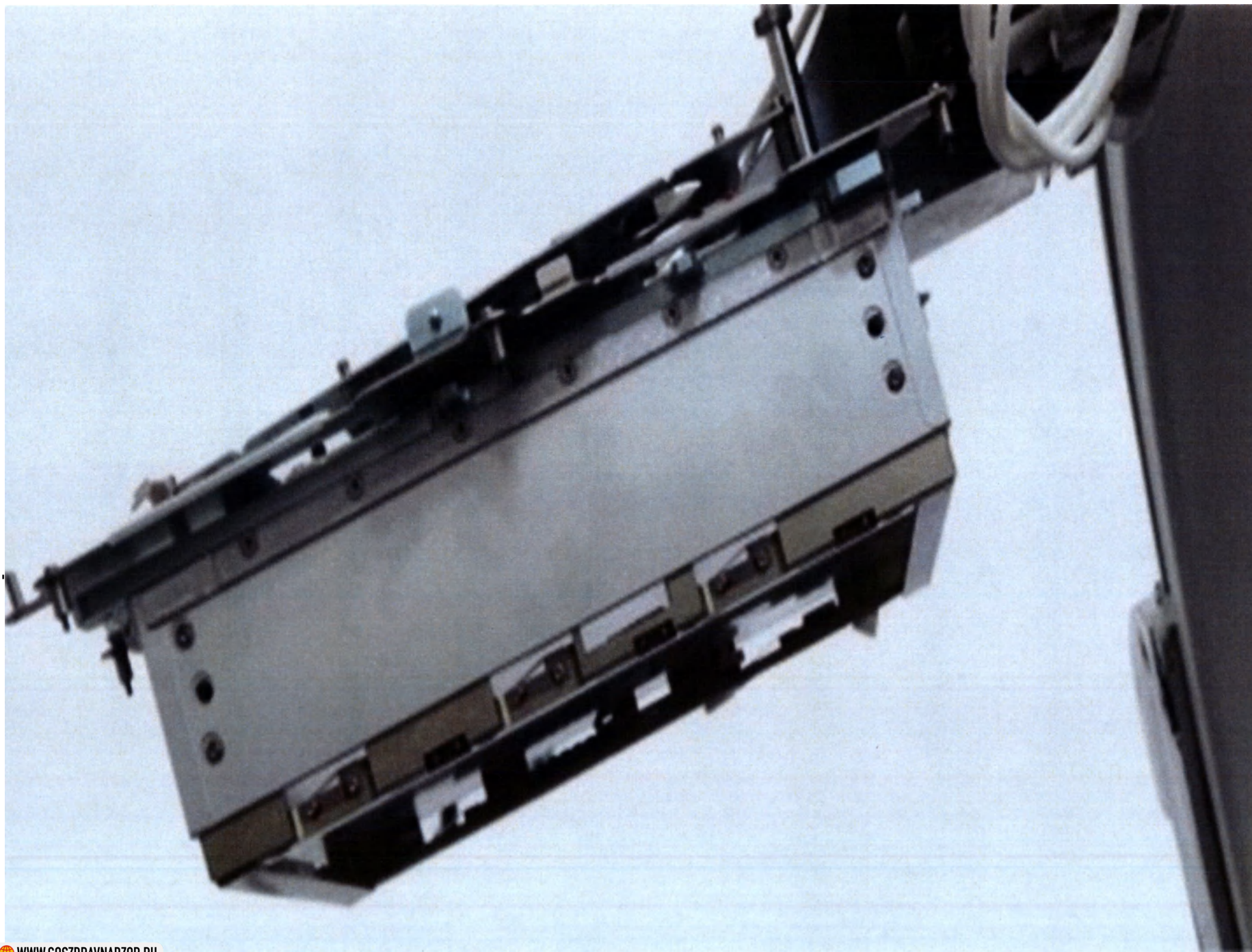




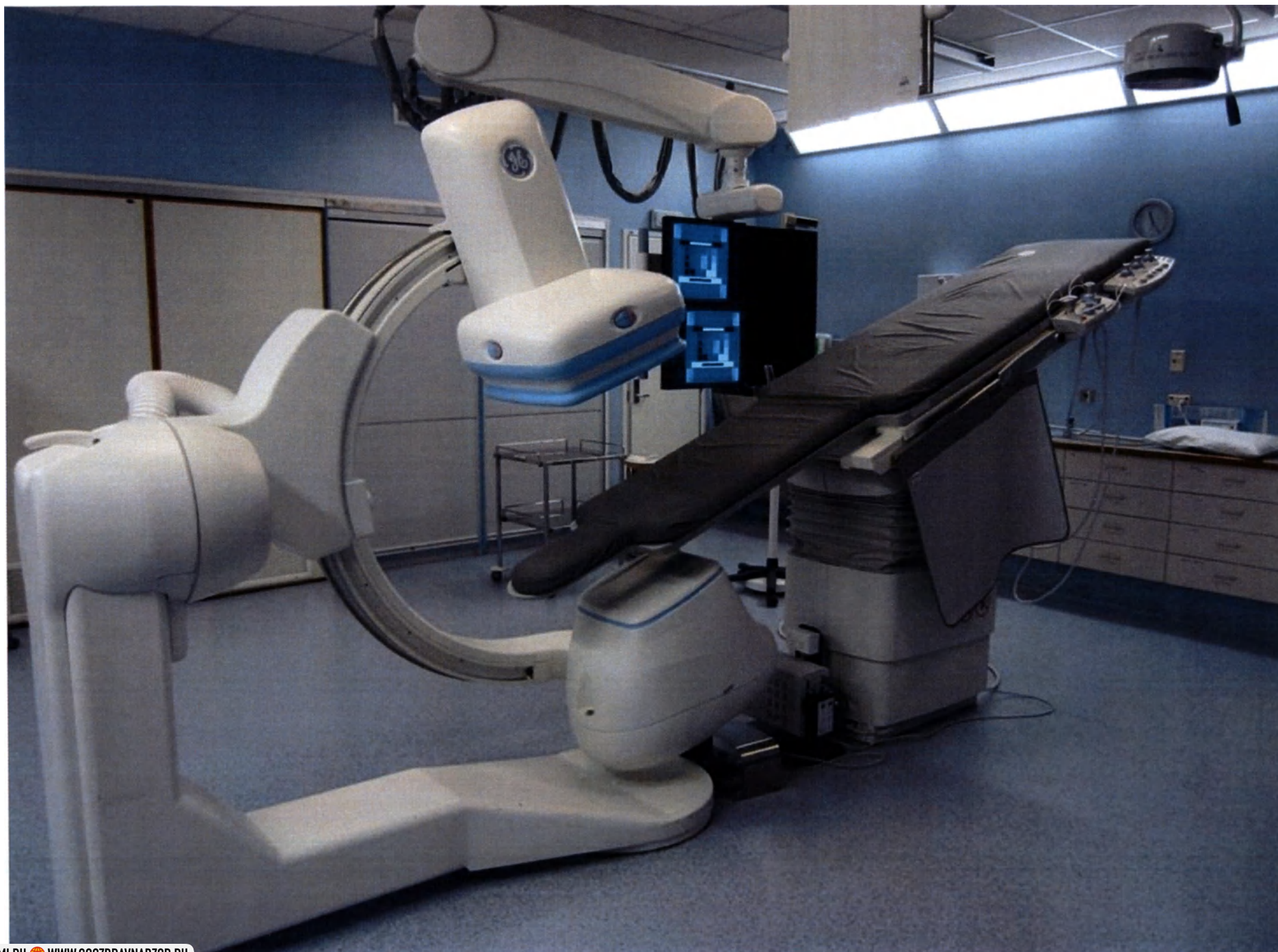


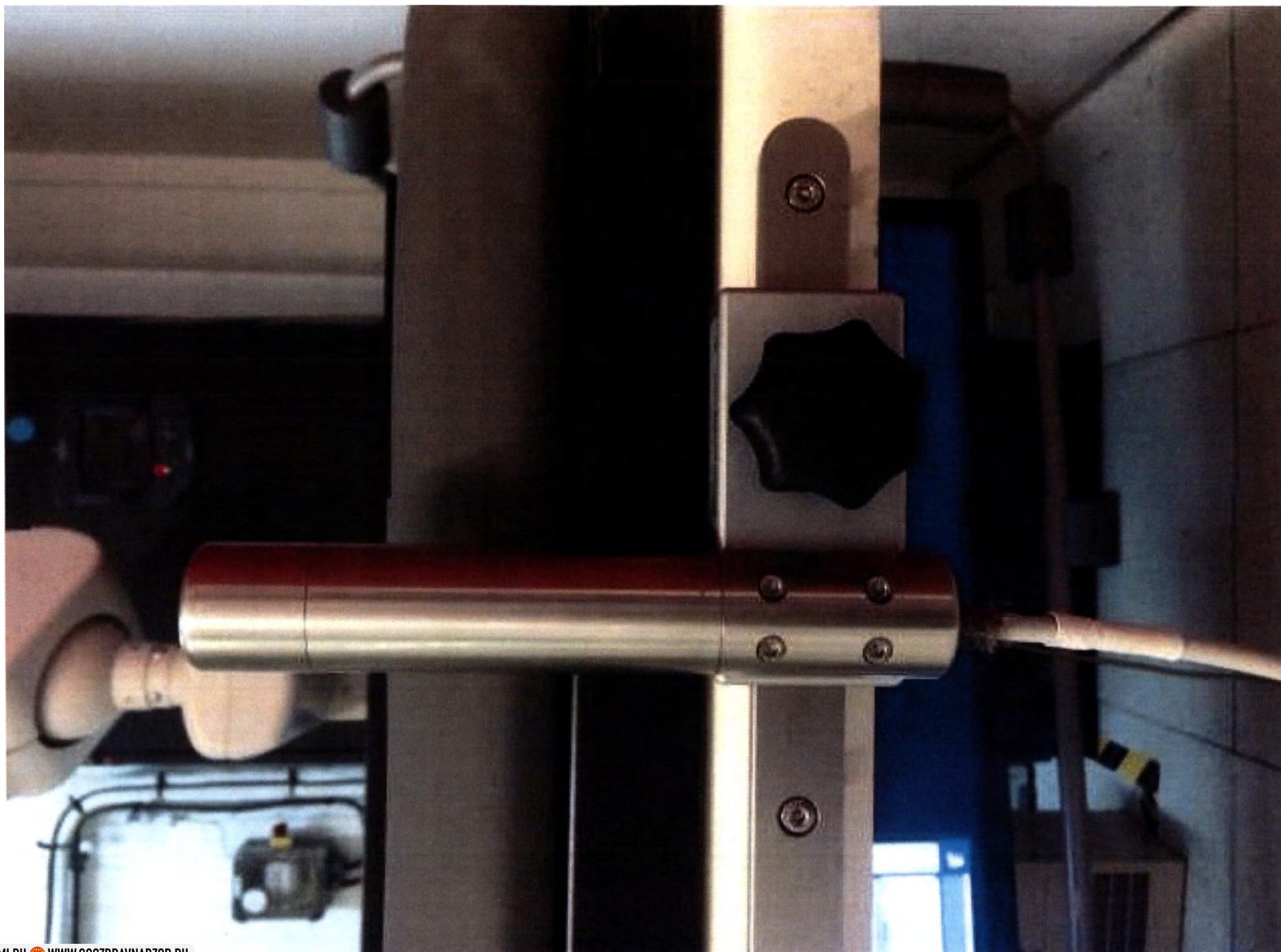




















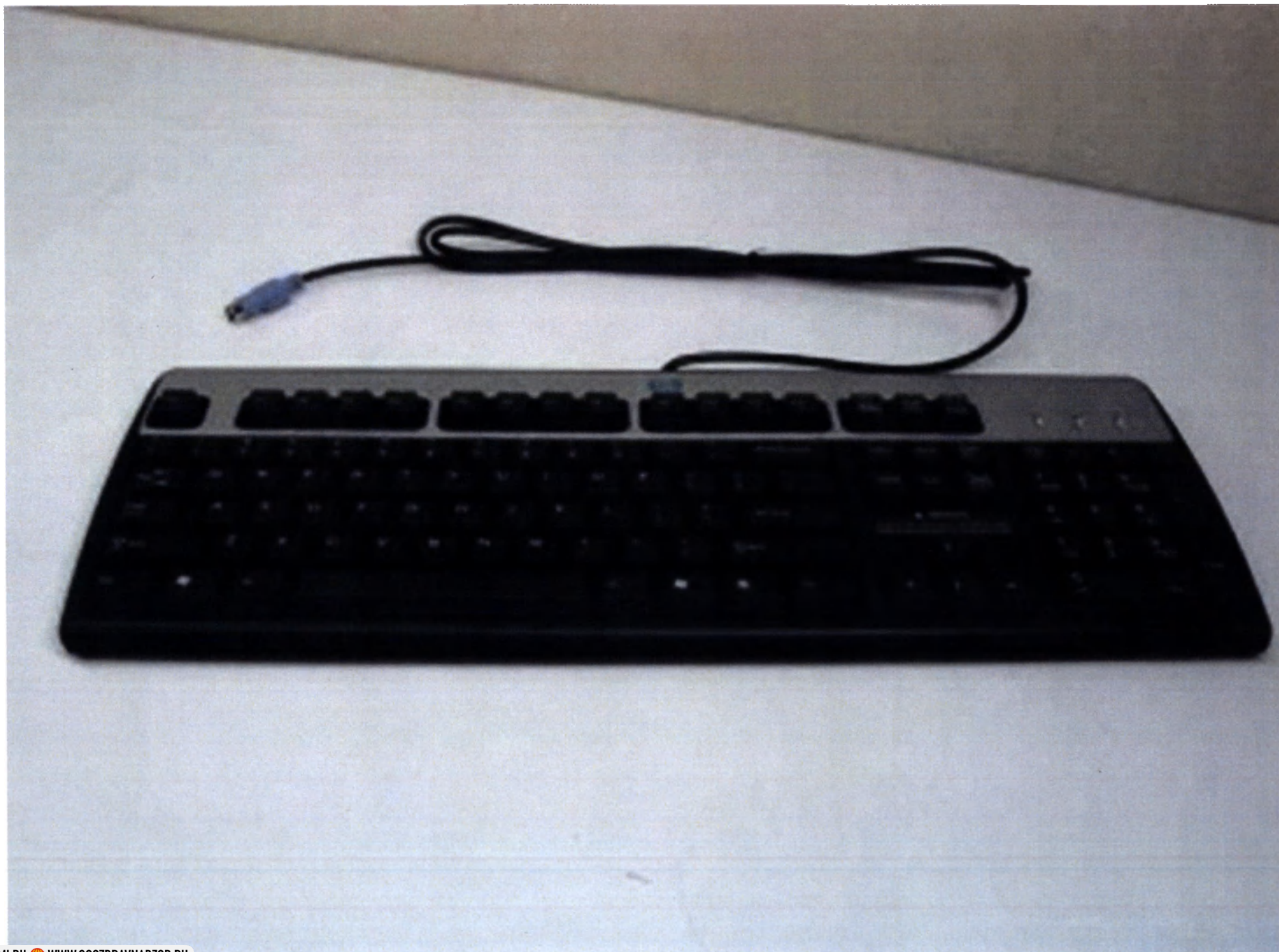


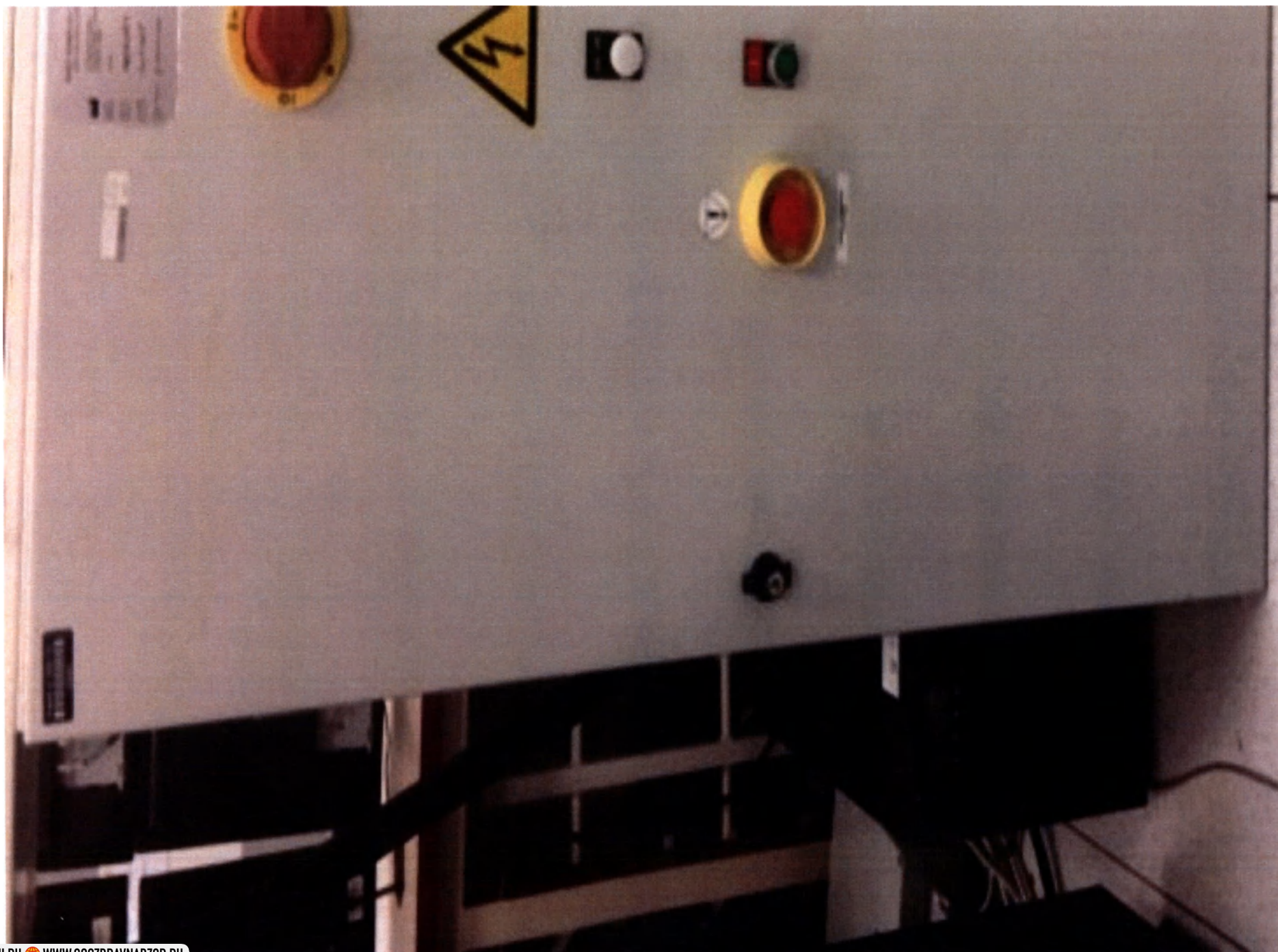


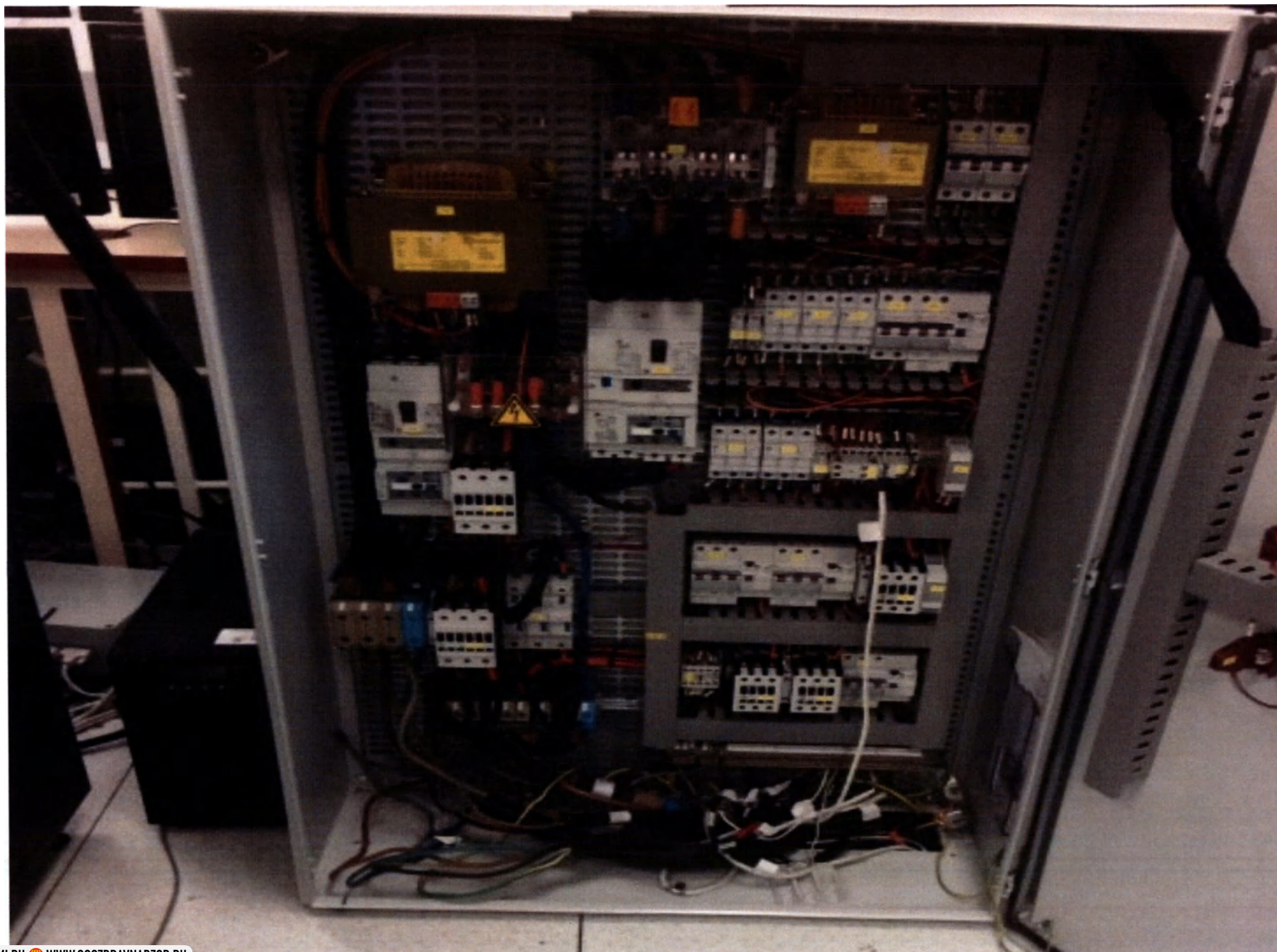


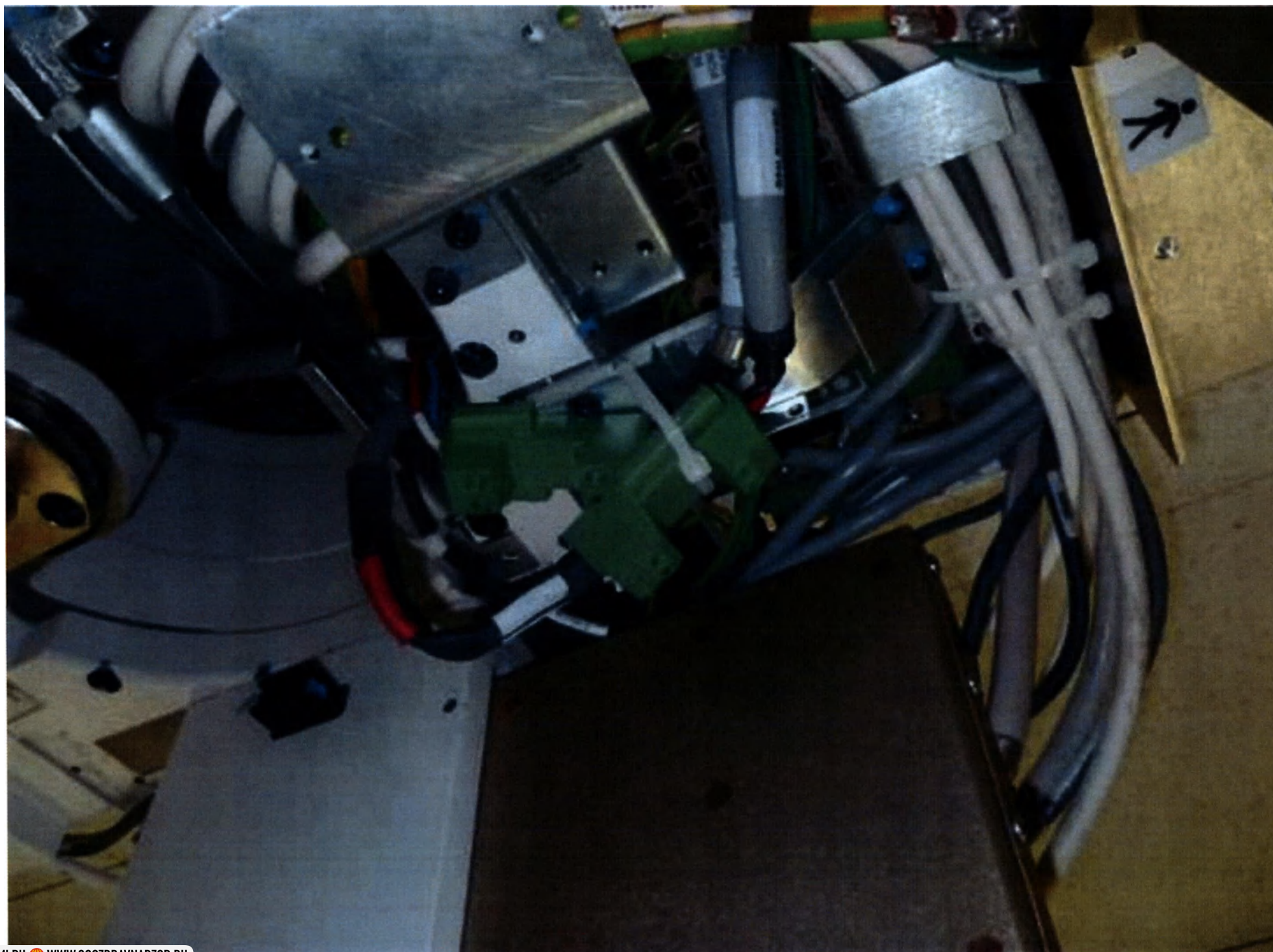




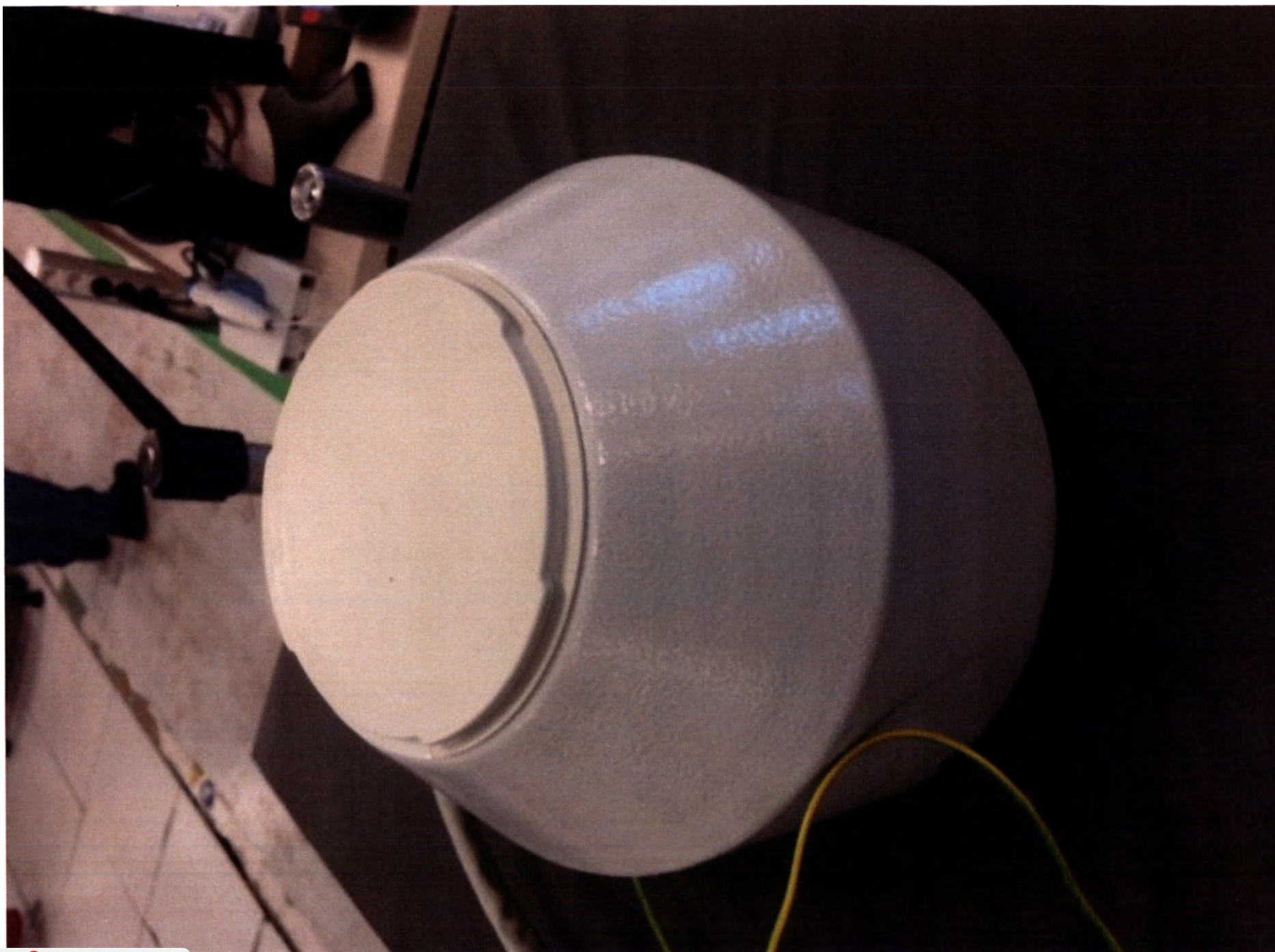


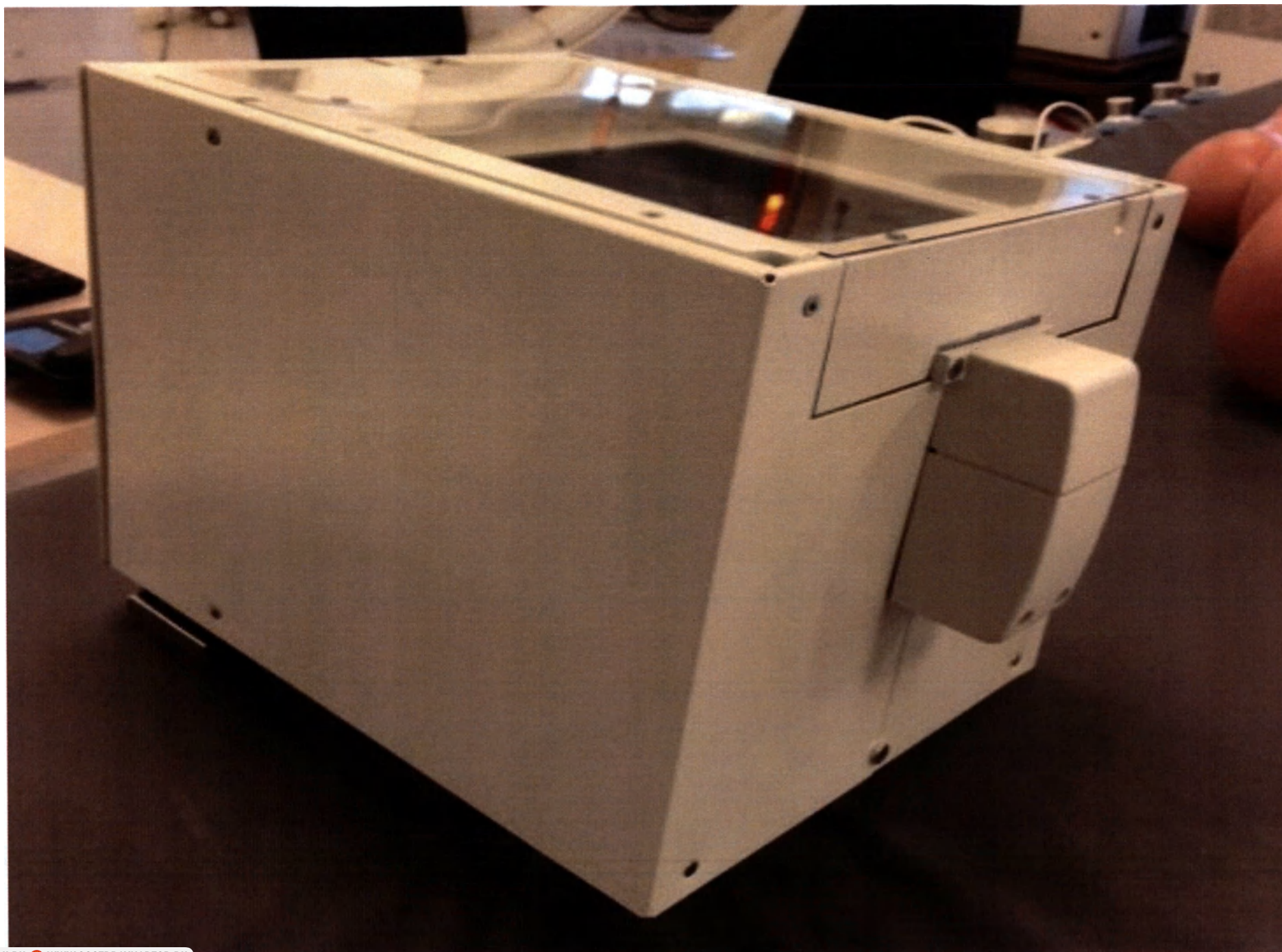






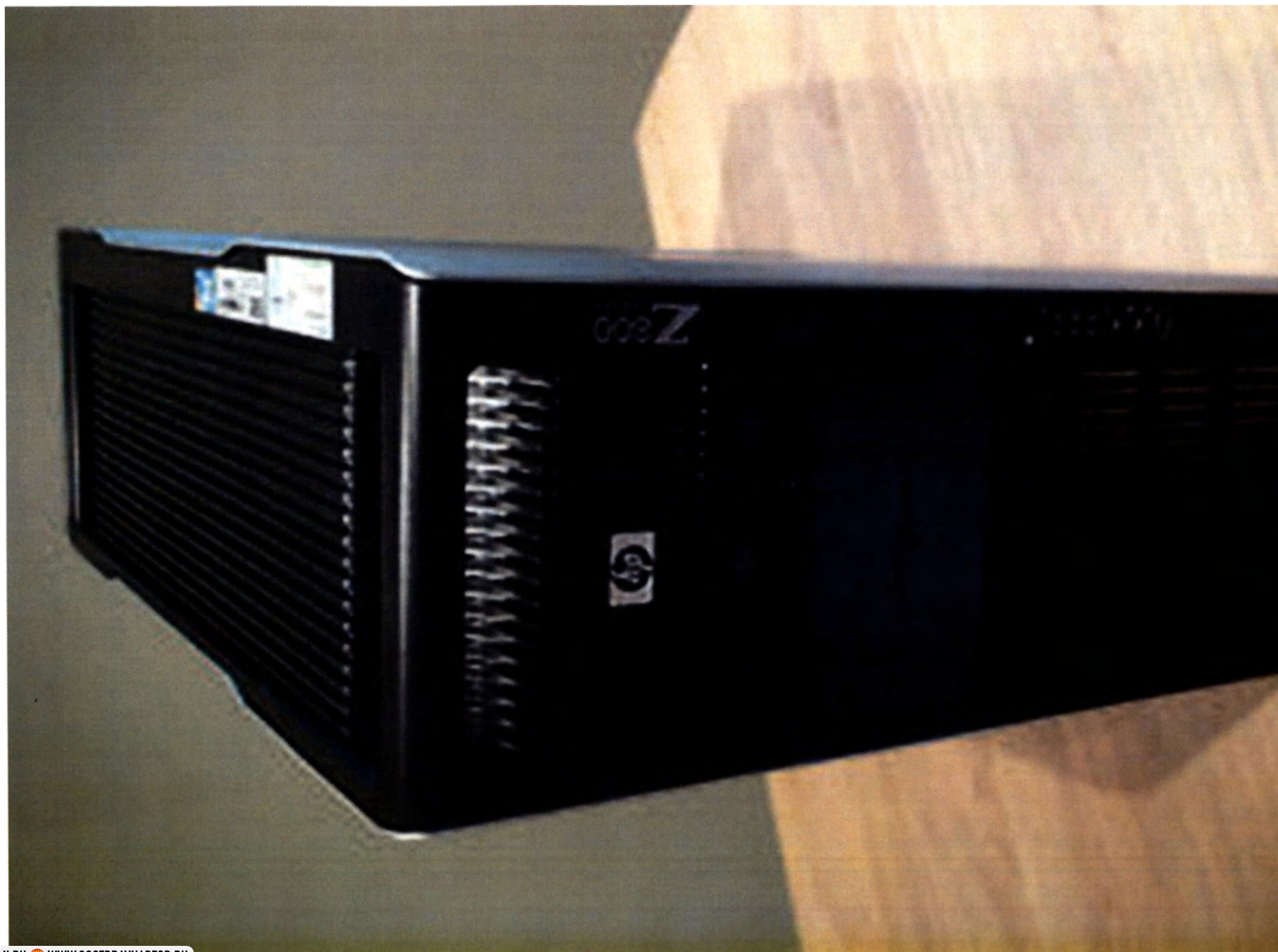


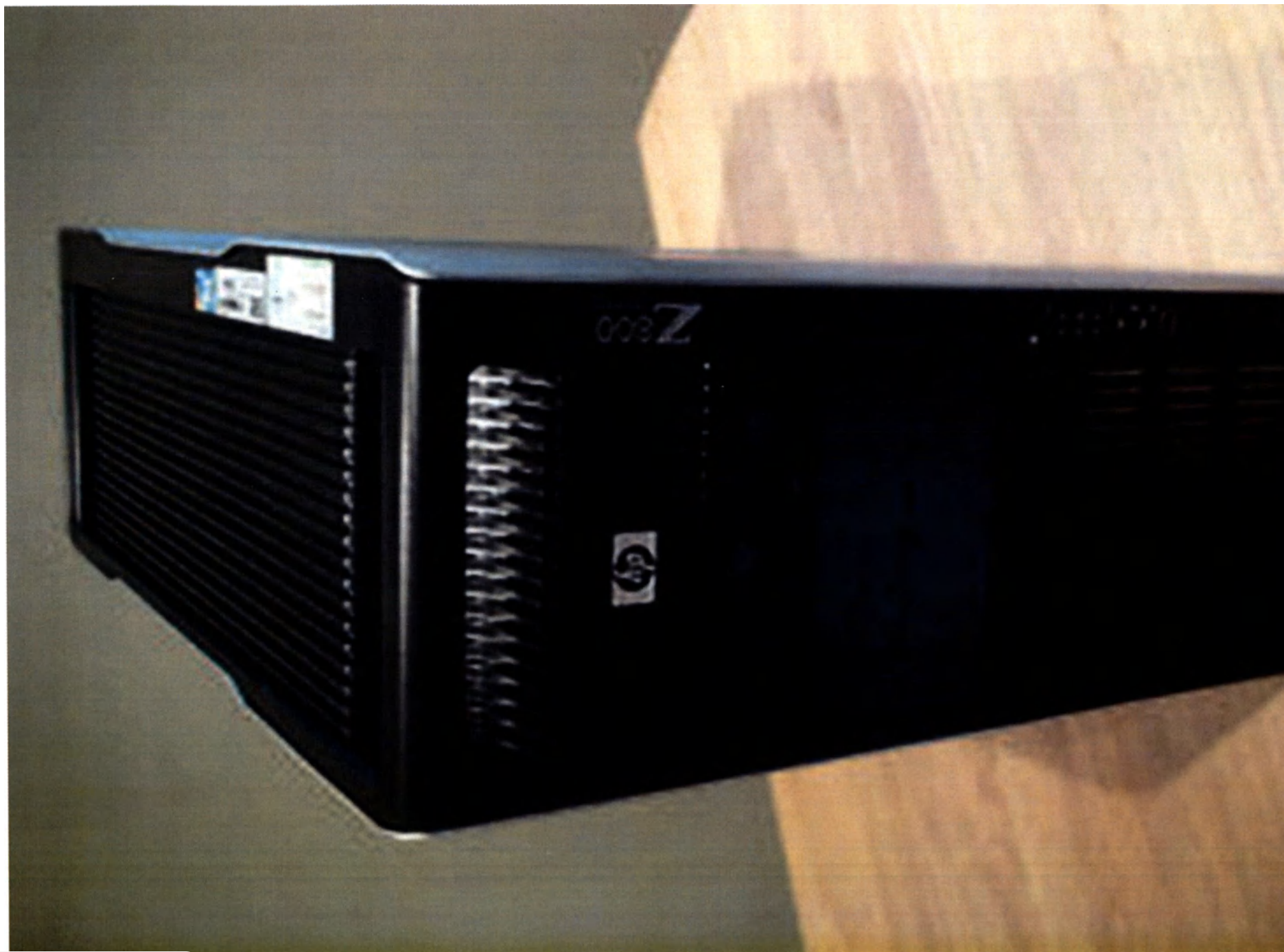












Innova™ IGS 520, Innova™ IGS 530, Innova™ IGS 540 Pre-Installation Manual



OPERATING DOCUMENTATION

5499972-1-1EN
Revision 1B

Innova™ IGS 620, Innova™ IGS 630 Preinstallation Manual



OPERATING DOCUMENTATION

5694389-1-1EN
Revision 2

Direction 5534658-1-3EN rev 1

Operating Documentation



Innova™ IGS 520, Innova™ IGS 530, Innova™ IGS 540

Interactive Service Information



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Direction 5714993-1-3EN rev 1

Operating Documentation



GE Healthcare

**Innova™ IGS 620,
Innova™ IGS 630**



Interactive Service Information



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InnovaTM IGS 520, InnovaTM IGS 530, InnovaTM IGS 530 ASSIST, InnovaTM IGS 540

Руководство оператора

ОСТОРОЖНО! ПЕРЕД НАЧАЛОМ ЭКСПЛУАТАЦИИ ДАННОЙ СИСТЕМЫ

К ЭКСПЛУАТАЦИИ ДАННОЙ СИСТЕМЫ ДОПУСКАЮТСЯ ТОЛЬКО ЛИЦА, ПРОШЕДШИЕ НАДЛЕЖАЩЕЕ ОБУЧЕНИЕ. ПЕРЕД НАЧАЛОМ ЭКСПЛУАТАЦИИ ОПЕРАТОР ДОЛЖЕН ВНИМАТЕЛЬНО ОЗНАКОМИТЬСЯ С ИНСТРУКЦИЯМИ ПО ЭКСПЛУАТАЦИИ И РЕКОМЕНДАЦИЯМИ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ, ПРИВЕДЕННЫМИ В НАСТОЯЩЕМ РУКОВОДСТВЕ.

НЕВЫПОЛНЕНИЕ ИНСТРУКЦИЙ ПО ЭКСПЛУАТАЦИИ И РЕКОМЕНДАЦИЙ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ, ПРИВЕДЕННЫХ В НАСТОЯЩЕМ РУКОВОДСТВЕ, МОЖЕТ СТАТЬ ПРИЧИНОЙ СЕРЬЕЗНЫХ ТРАВМ ПАЦИЕНТА, ОПЕРАТОРА ИЛИ ДРУГИХ ЛИЦ.



5499294-3-1RU
Revision 3

InnovaTM IGS 620, InnovaTM IGS 630

Руководство оператора



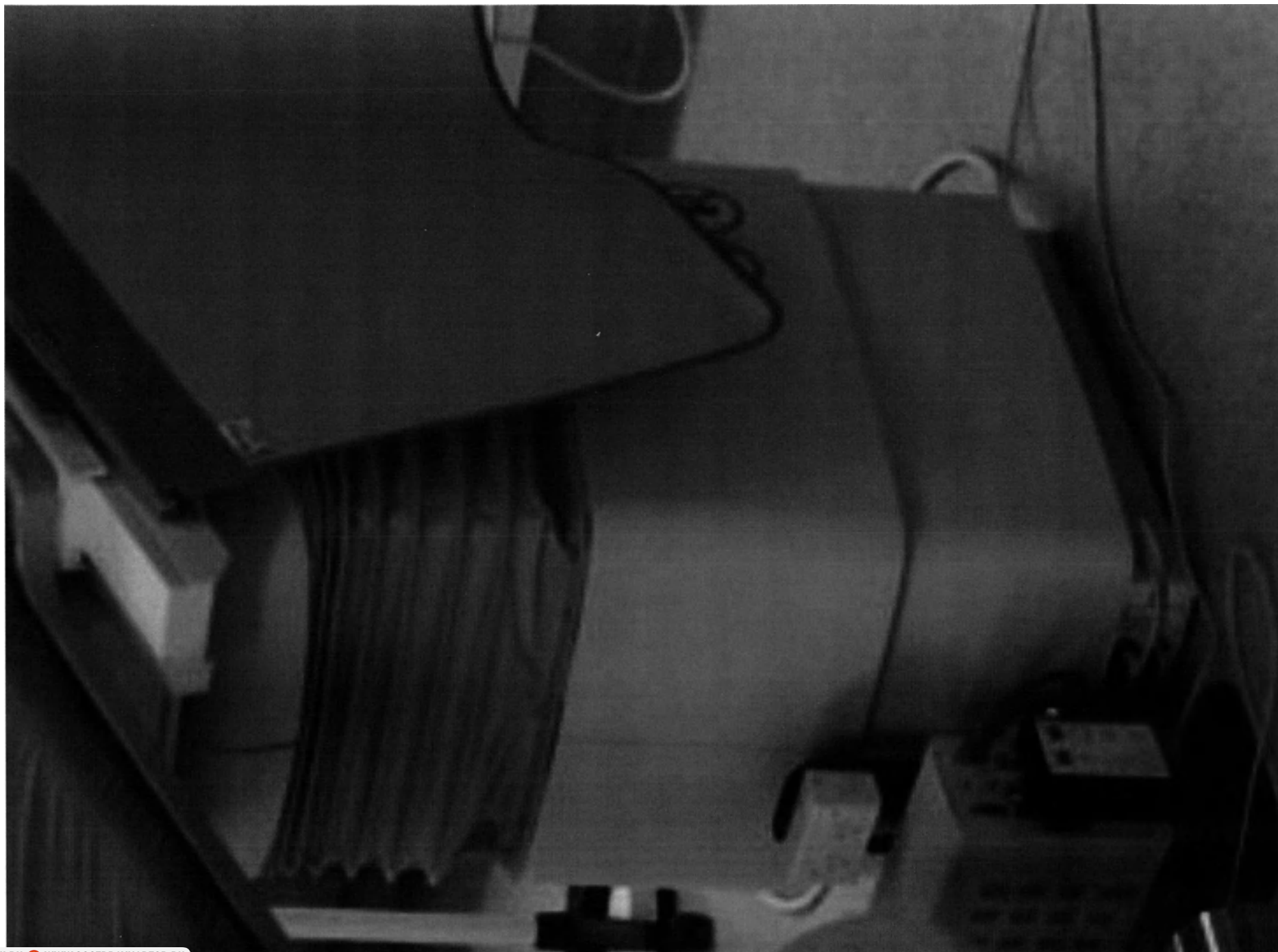
ОСТОРОЖНО! ПЕРЕД НАЧАЛОМ ЭКСПЛУАТАЦИИ ДАННОЙ СИСТЕМЫ

К ~~ЭКСПЛУАТАЦИИ~~ ДАННОЙ СИСТЕМЫ ДОПУСКАЮТСЯ ТОЛЬКО ~~ЛИЦА~~ ПРОШЕДШИЕ НАДЛЕЖАЩЕЕ ОБУЧЕНИЕ. ПЕРЕД НАЧАЛОМ ЭКСПЛУАТАЦИИ ОПЕРАТОР ДОЛЖЕН ВНИМАТЕЛЬНО ОЗНАКОМИТЬСЯ С ИНСТРУКЦИЯМИ ПО ЭКСПЛУАТАЦИИ И РЕКОМЕНДАЦИЯМИ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ, ПРИВЕДЕННЫМИ В НАСТОЯЩЕМ РУКОВОДСТВЕ.

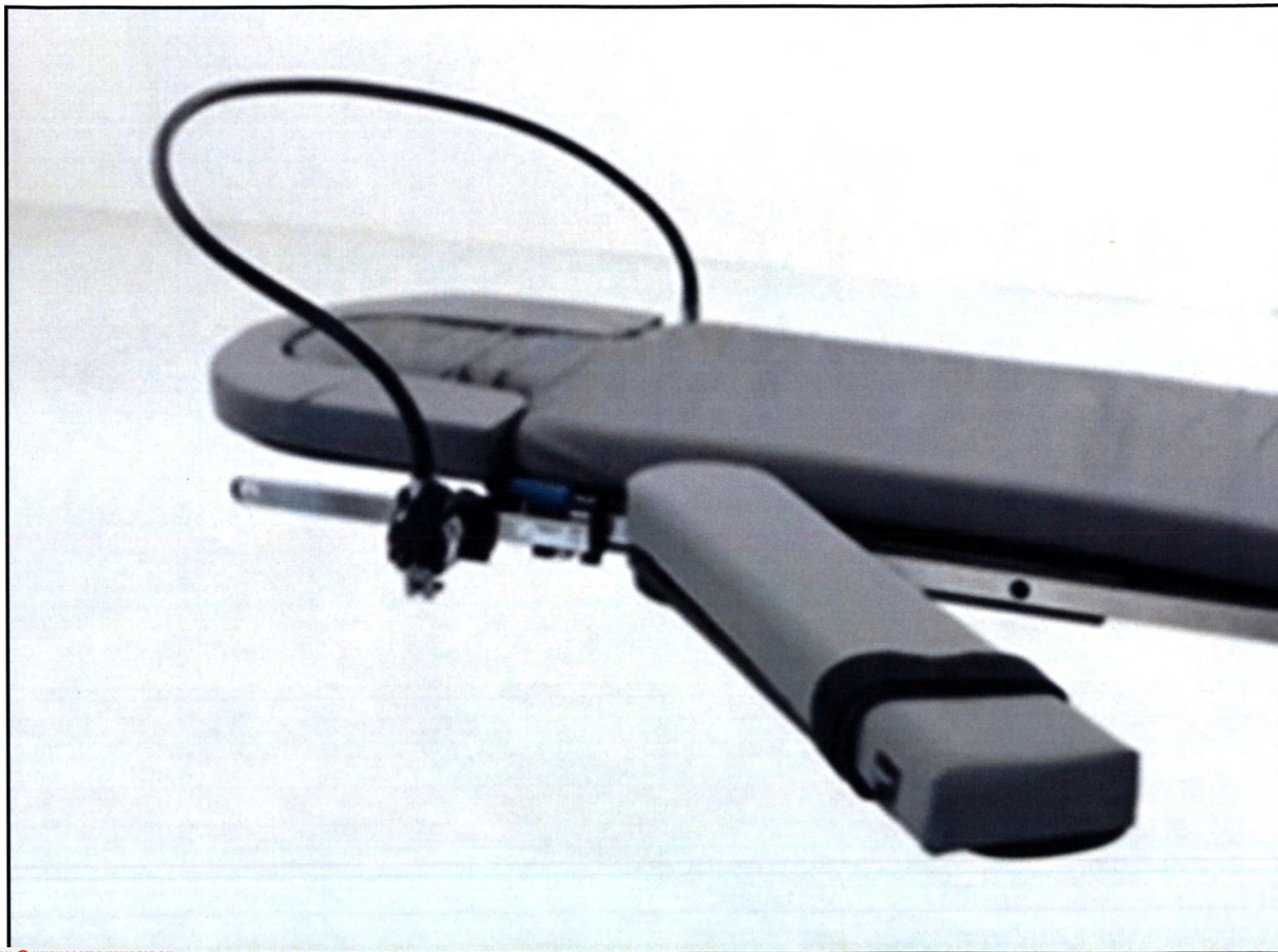
НЕВЫПОЛНЕНИЕ ИНСТРУКЦИЙ ПО ЭКСПЛУАТАЦИИ И РЕКОМЕНДАЦИЙ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ, ПРИВЕДЕННЫХ В НАСТОЯЩЕМ РУКОВОДСТВЕ, МОЖЕТ СТАТЬ ПРИЧИНОЙ СЕРЬЕЗНЫХ ТРАВМ ПАЦИЕНТА, ОПЕРАТОРА ИЛИ ДРУГИХ ЛИЦ.

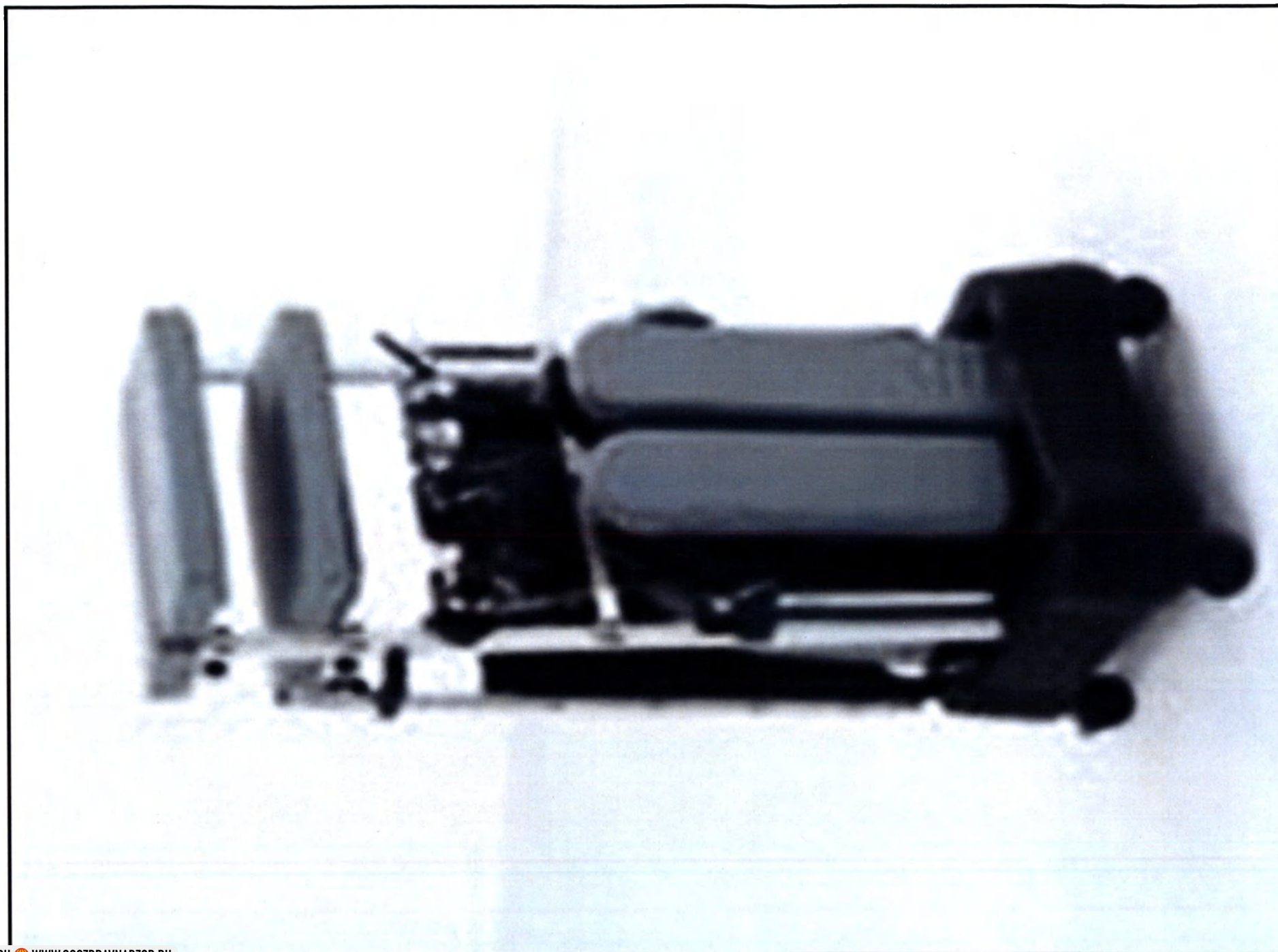


5719150-1-1RU
Revision 1

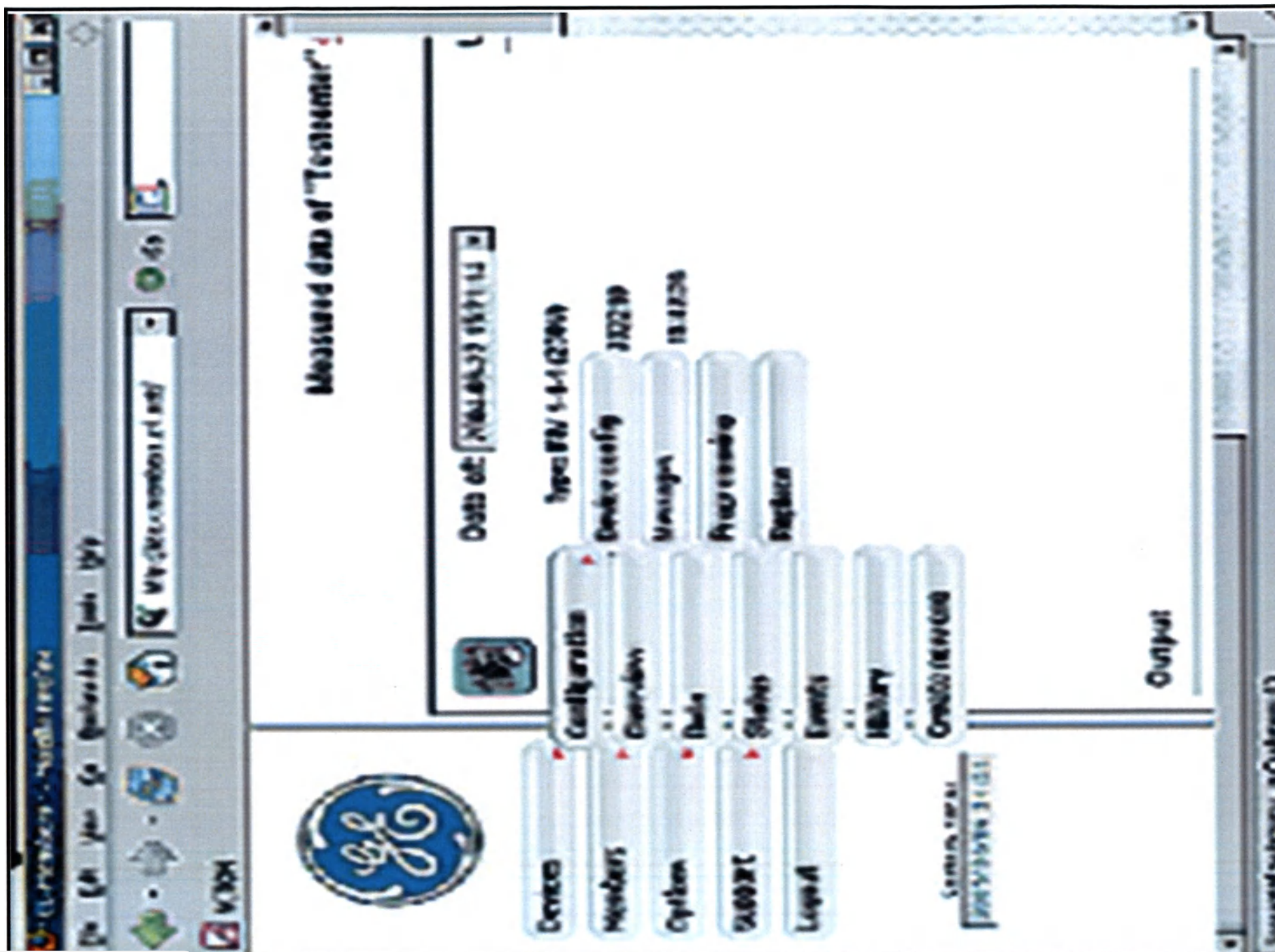




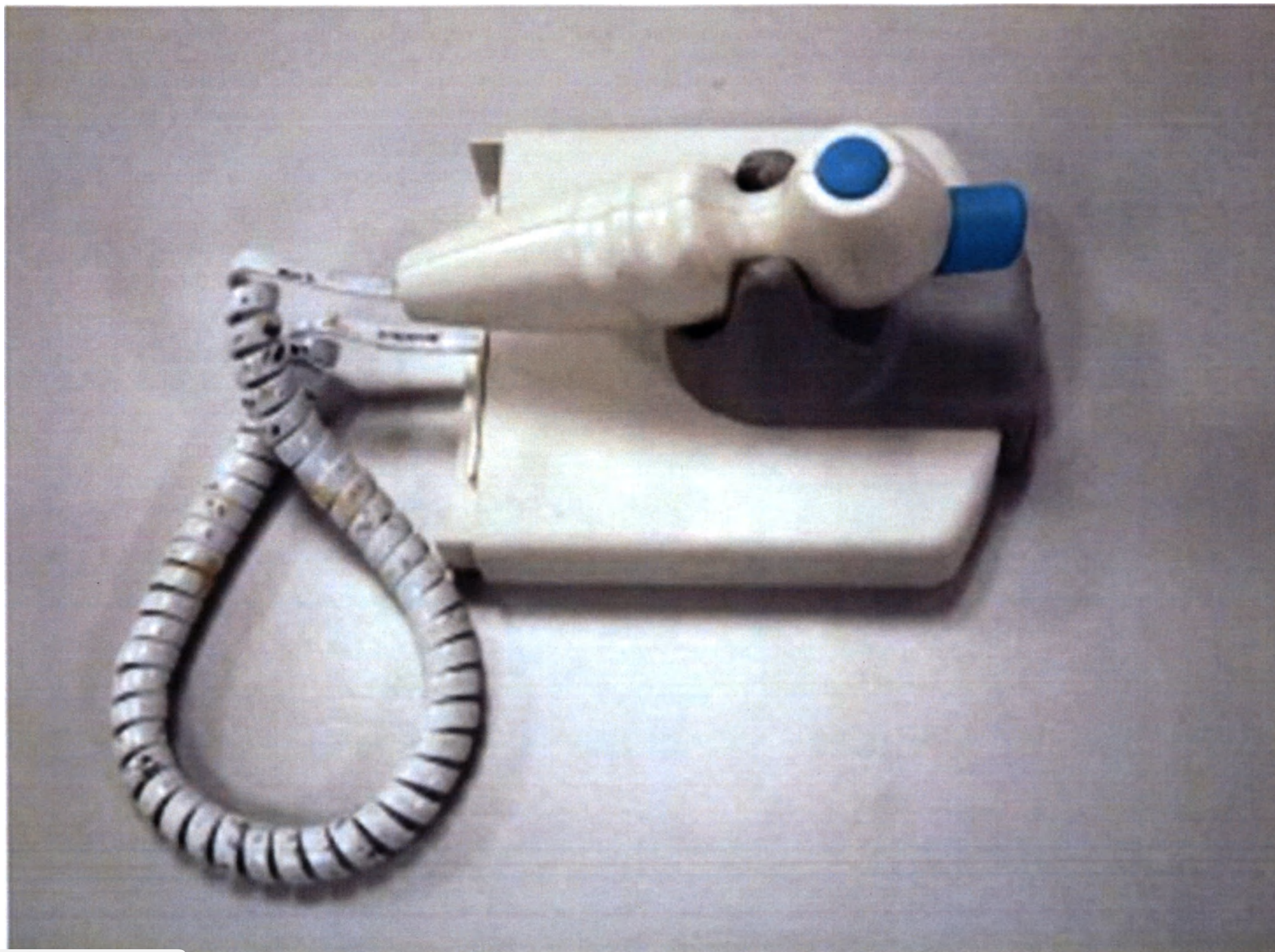






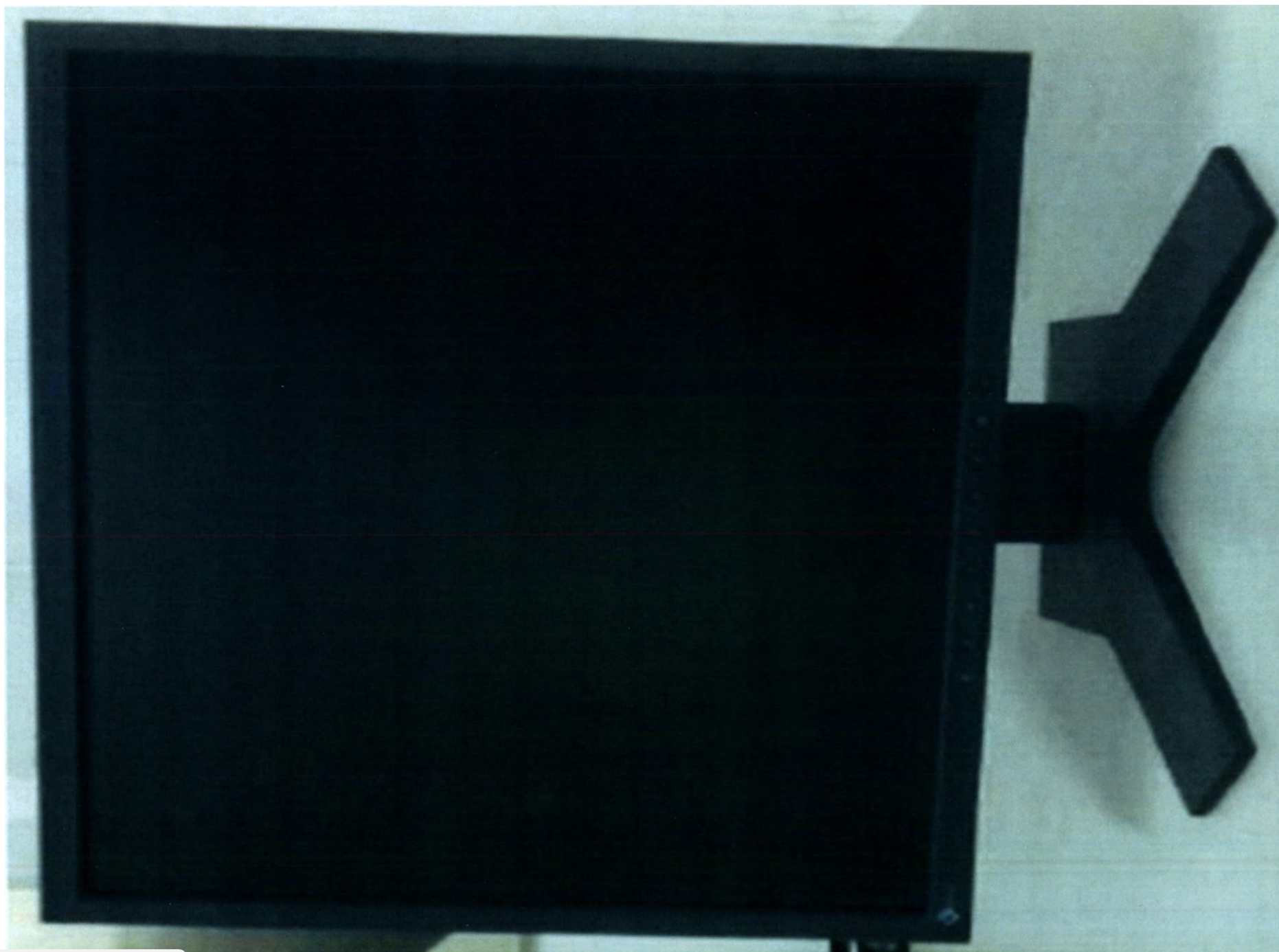


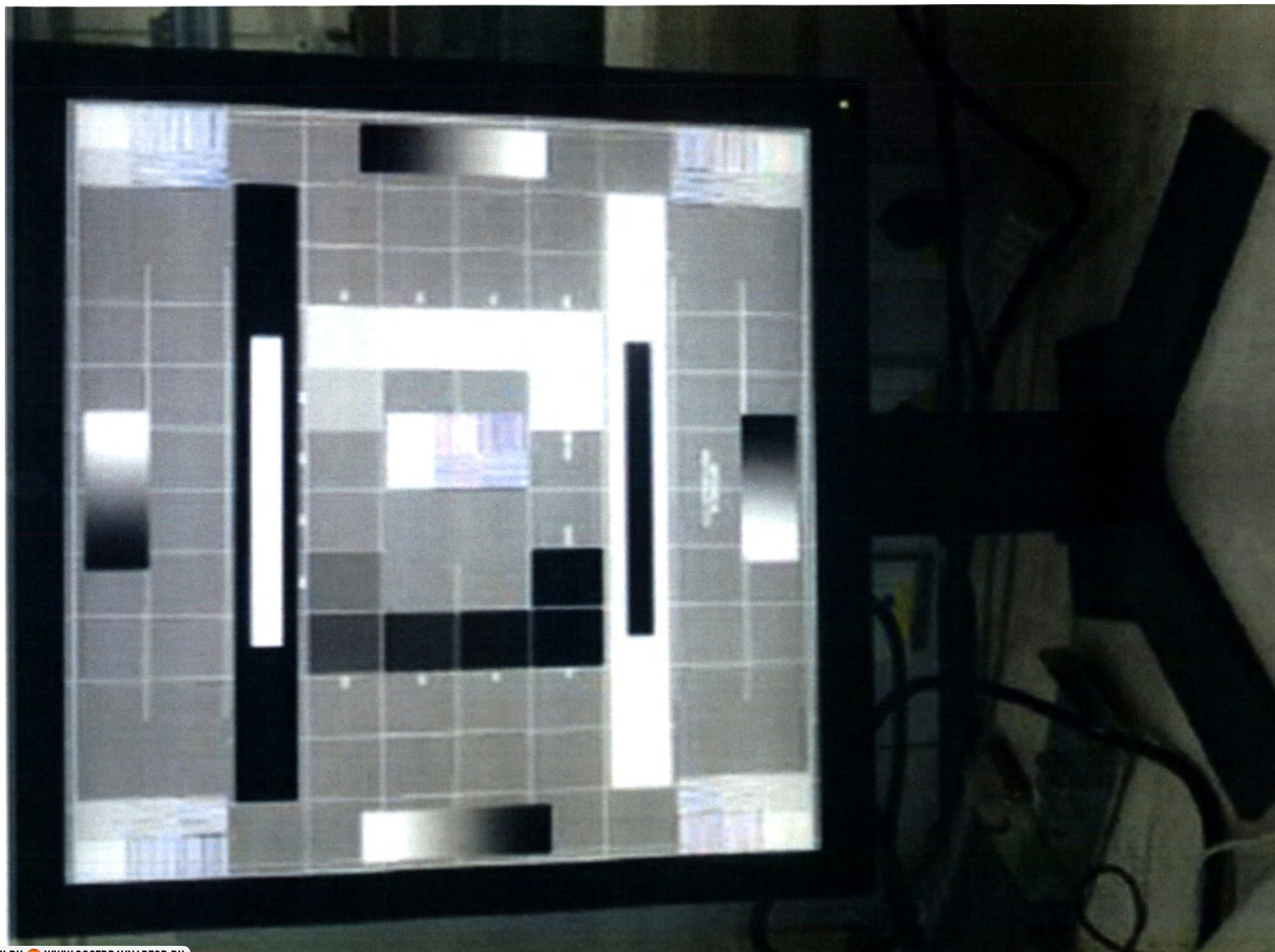


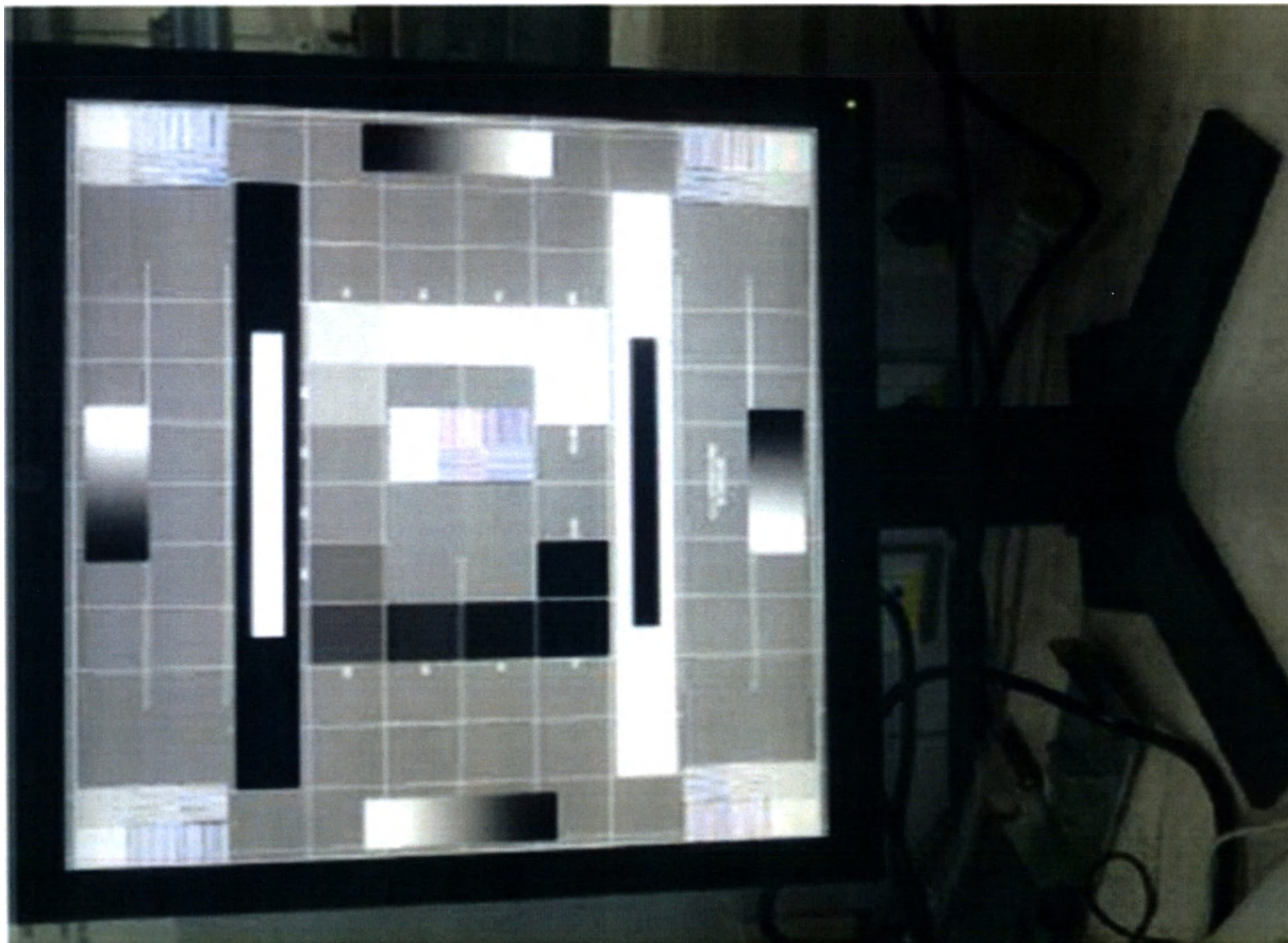












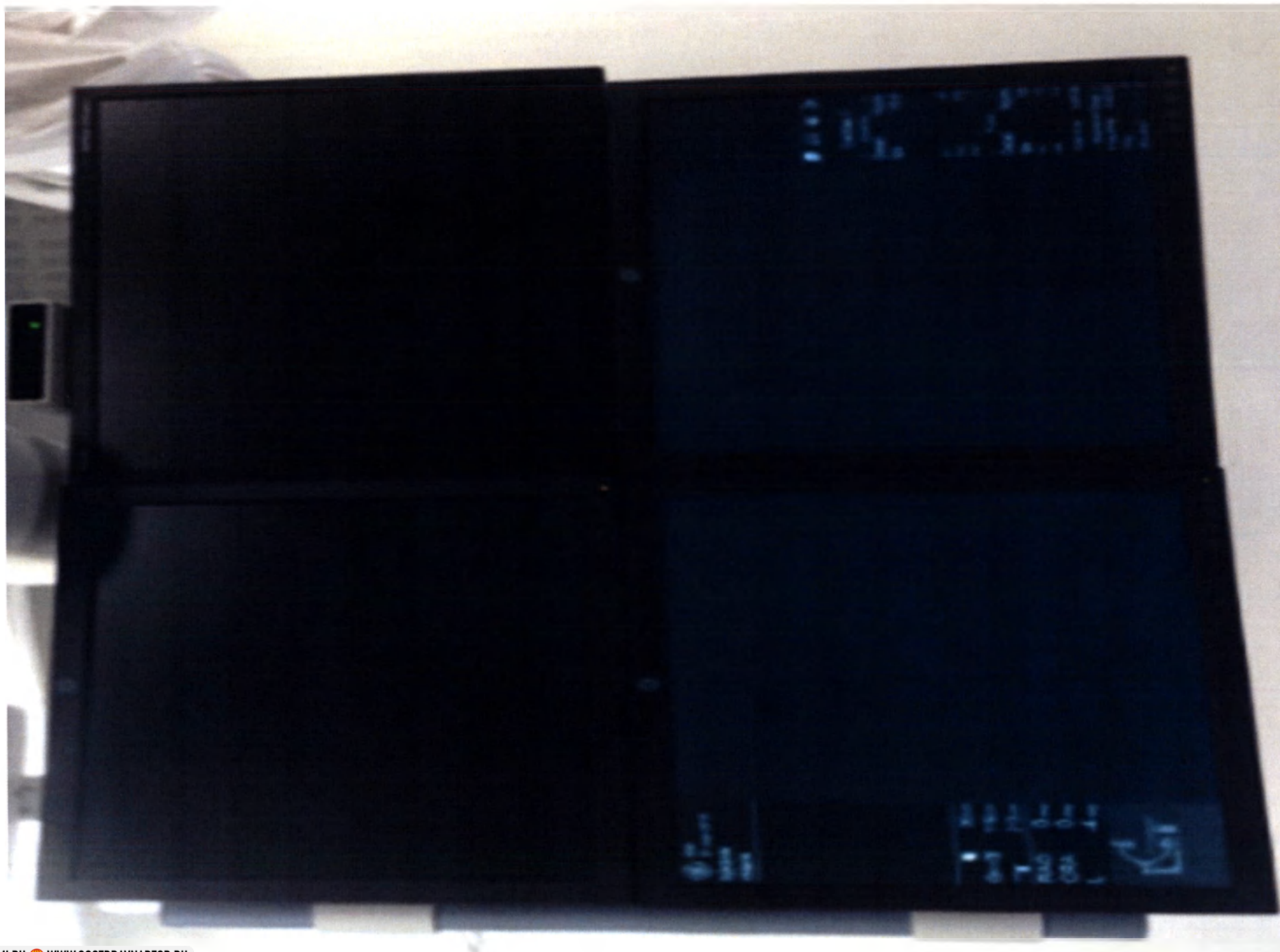


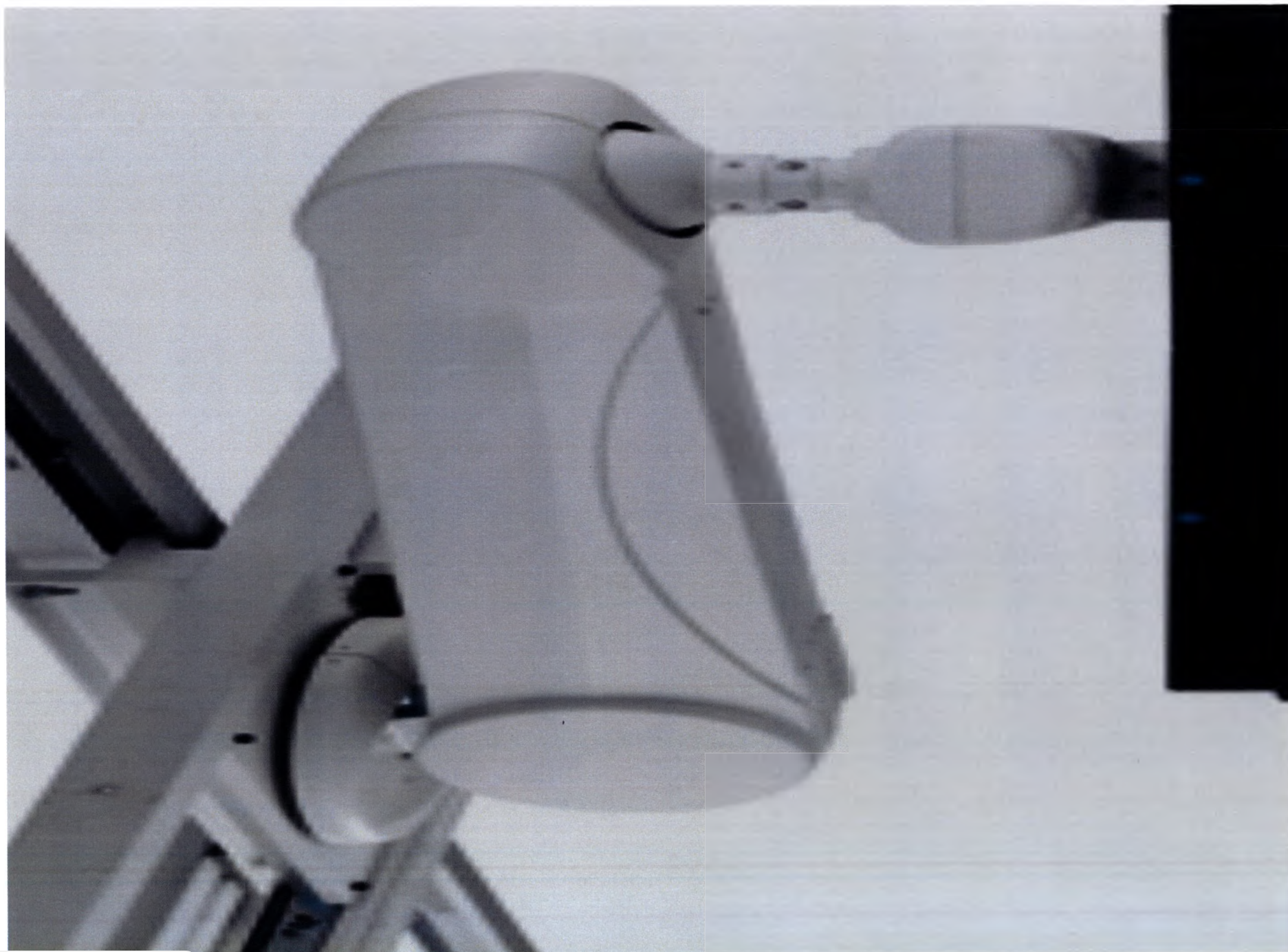
33. Медицинские мониторы для вывода субтрагированного и несубтрагированного референсного изображения (не более 2 шт.)⁵³

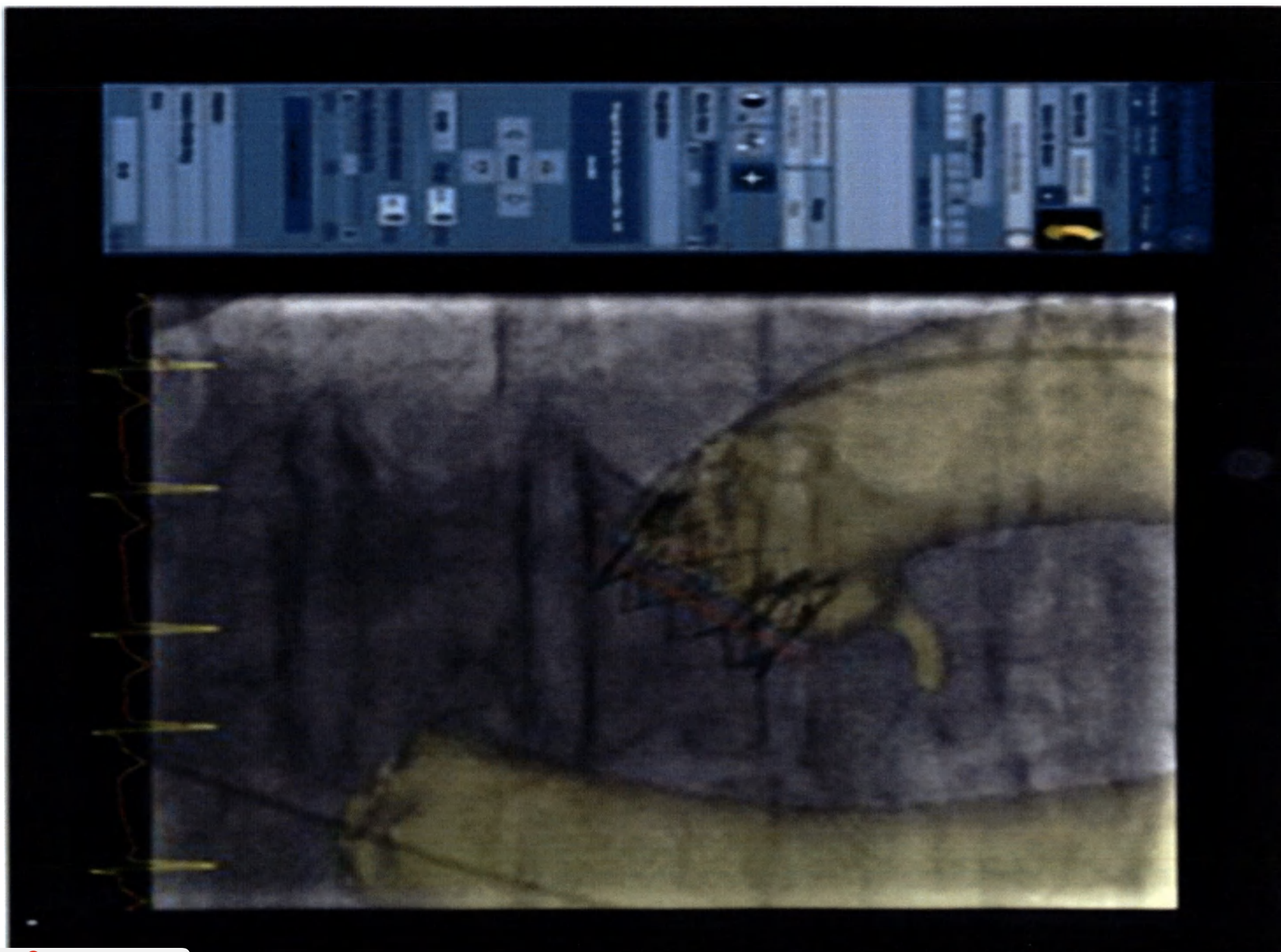


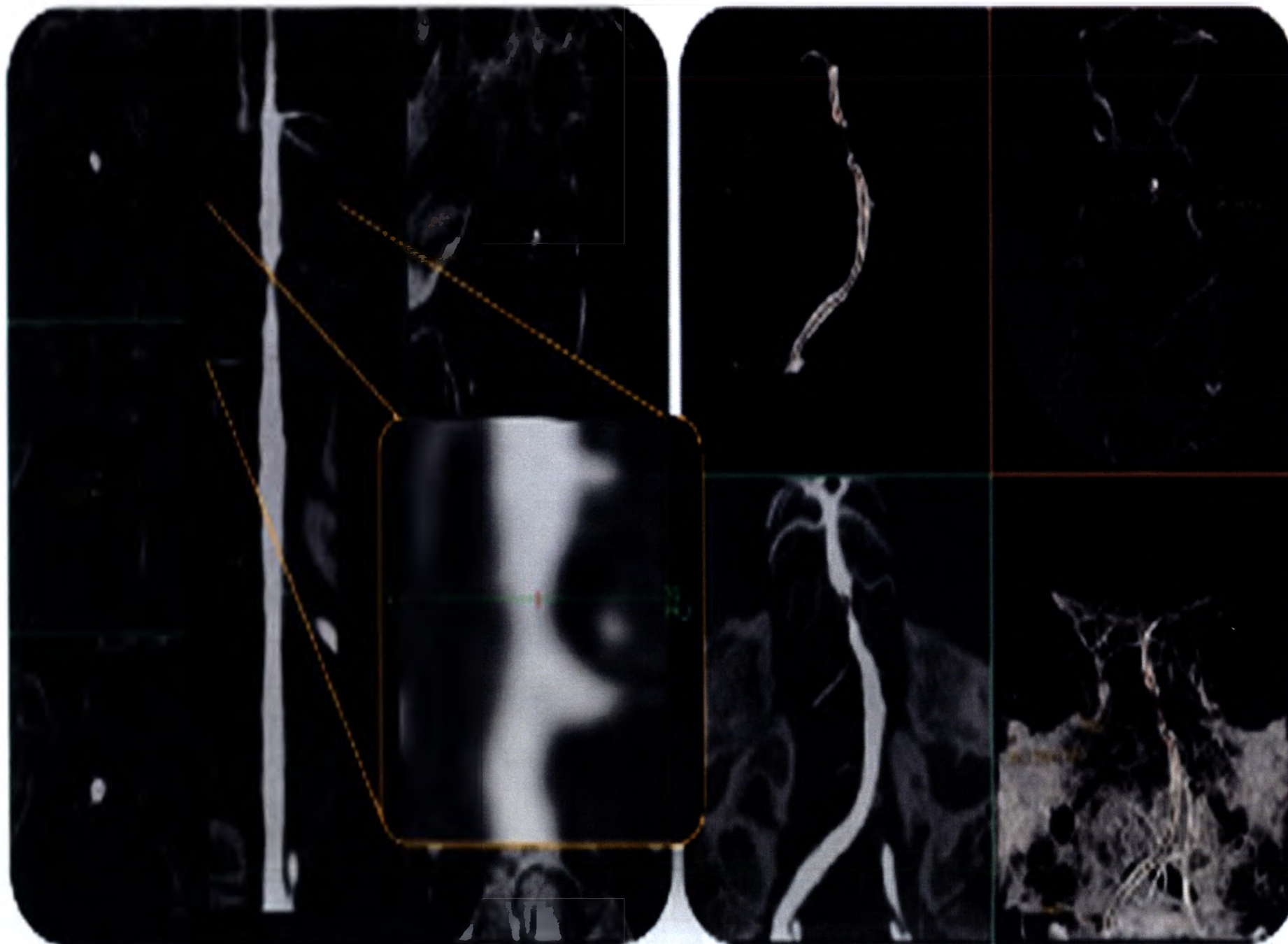


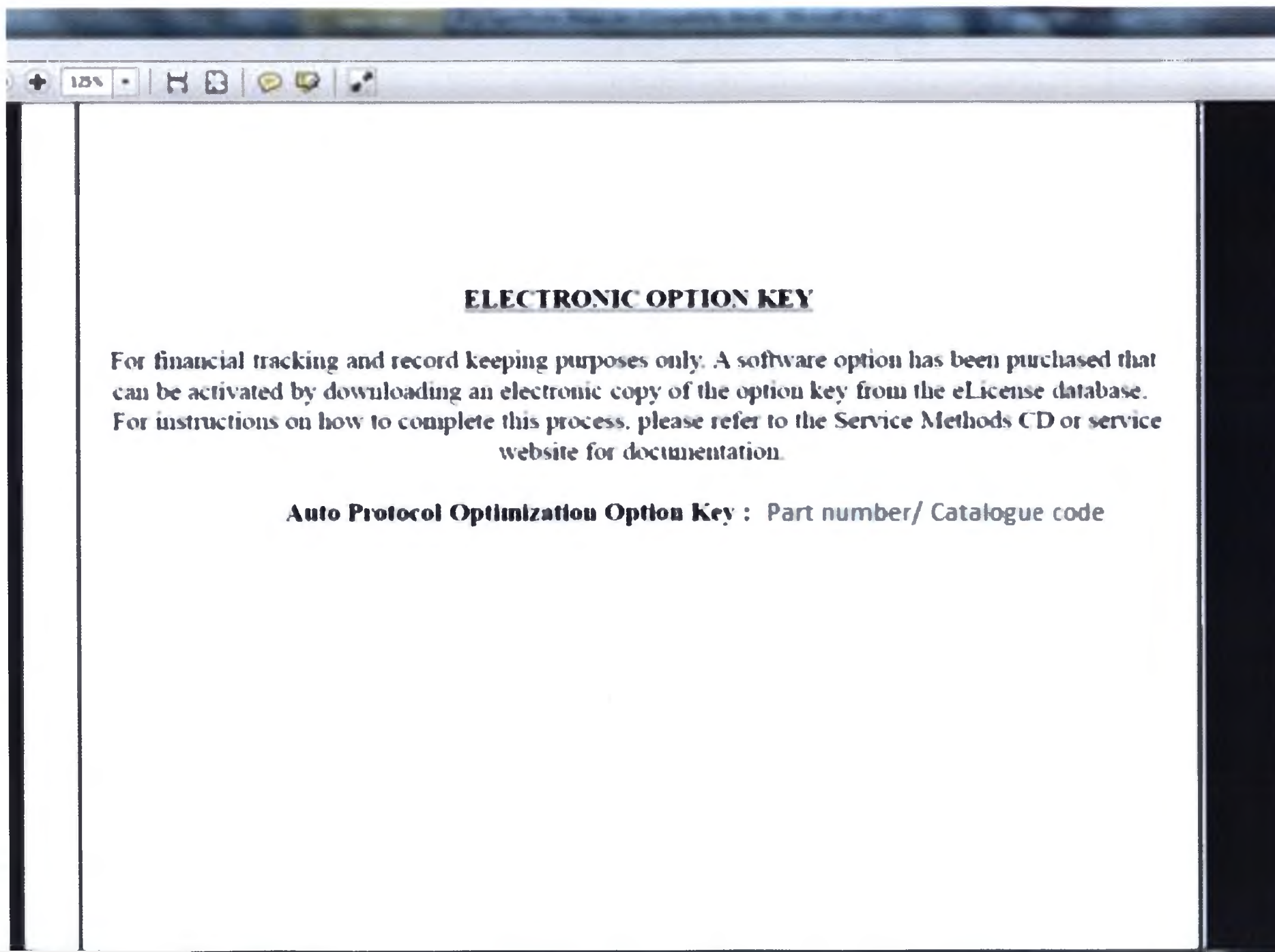


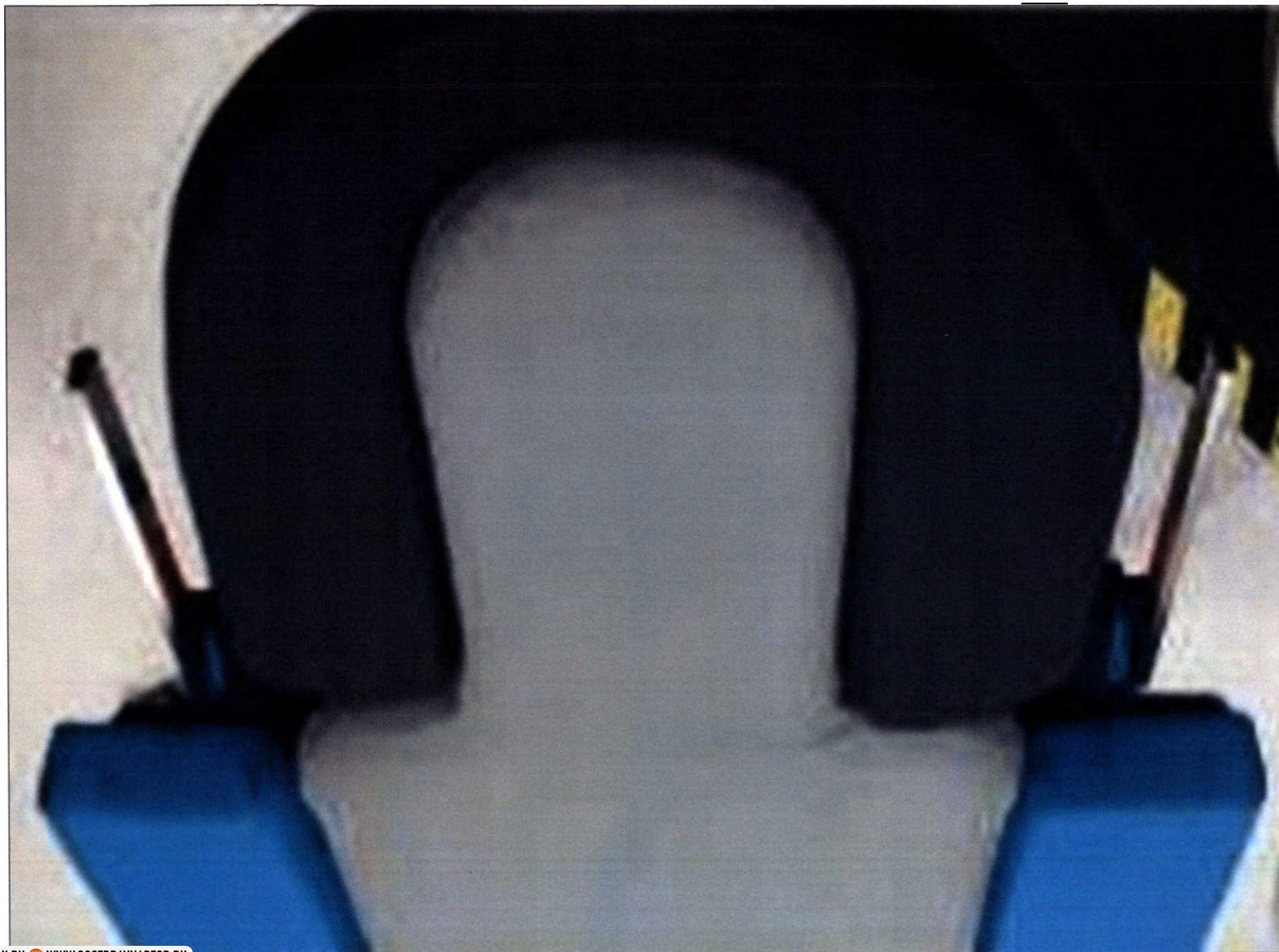


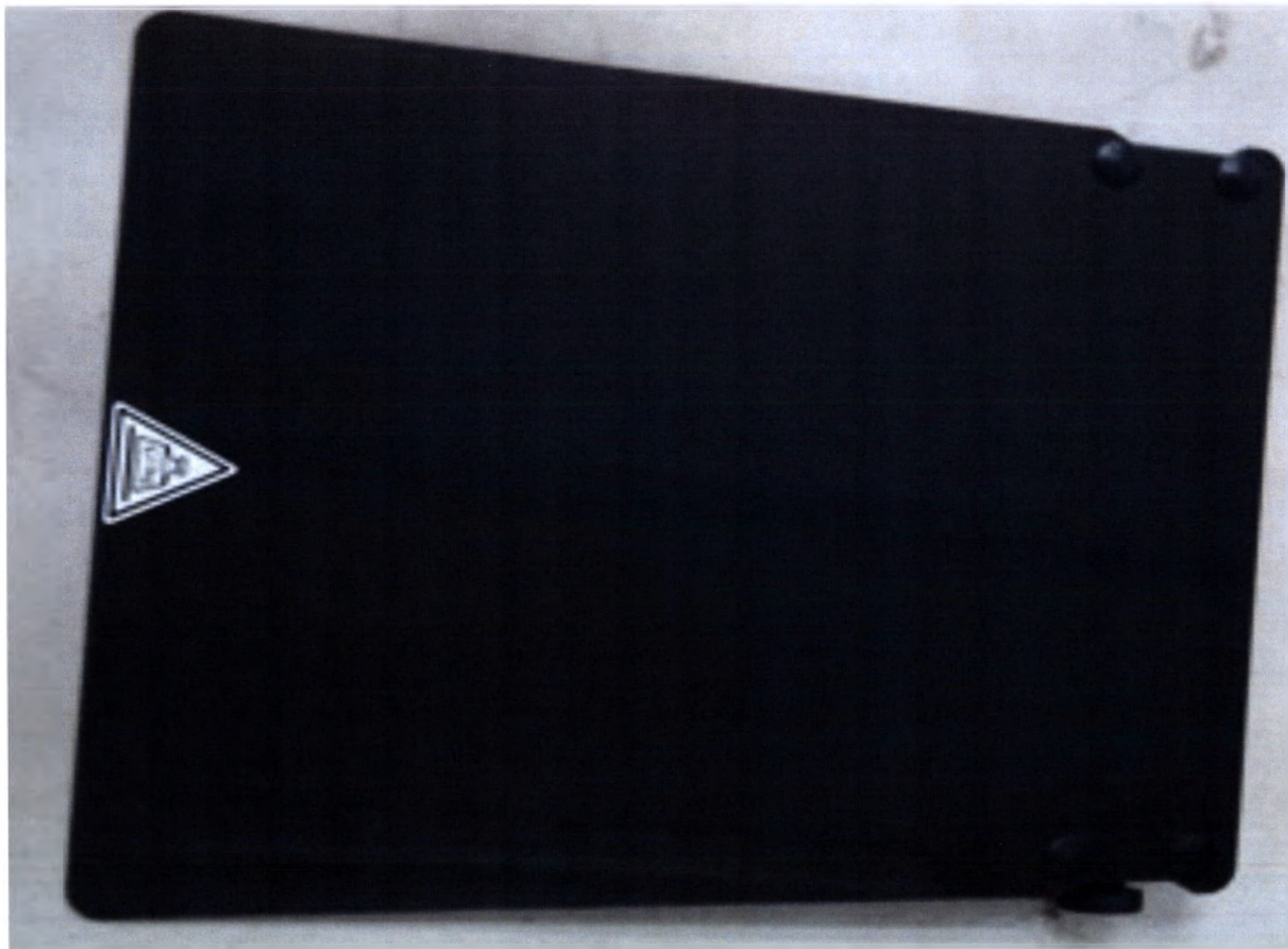




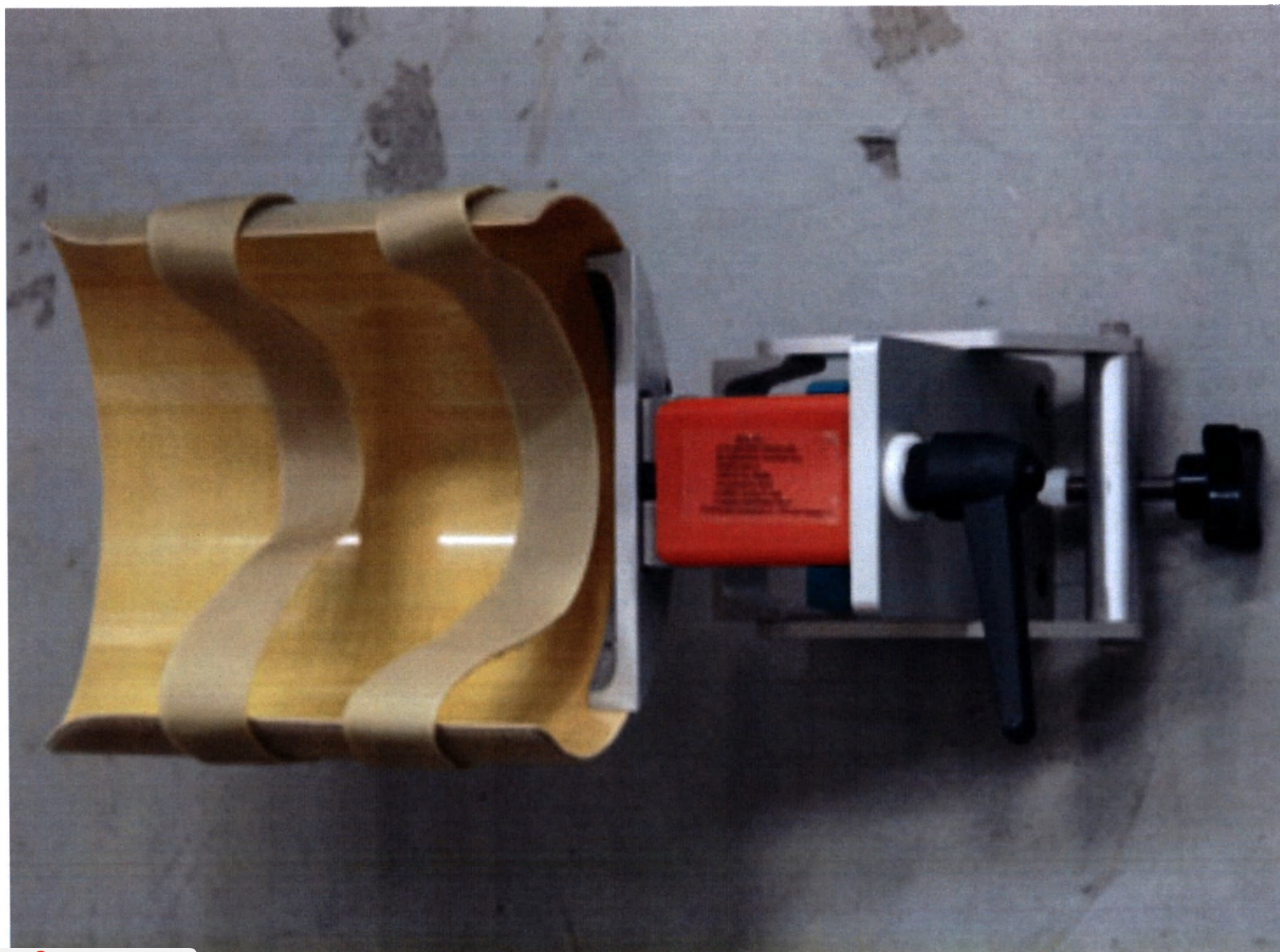








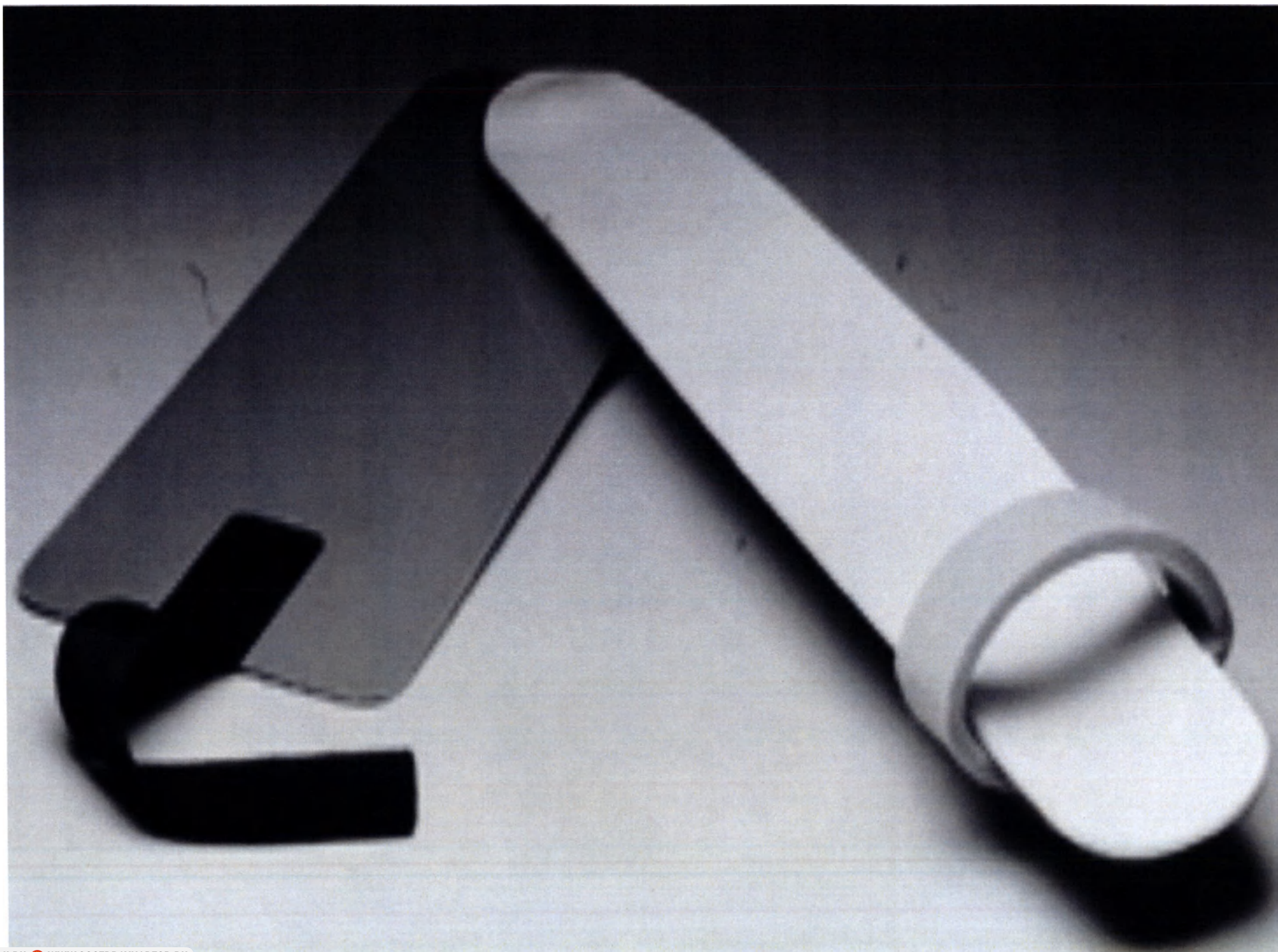






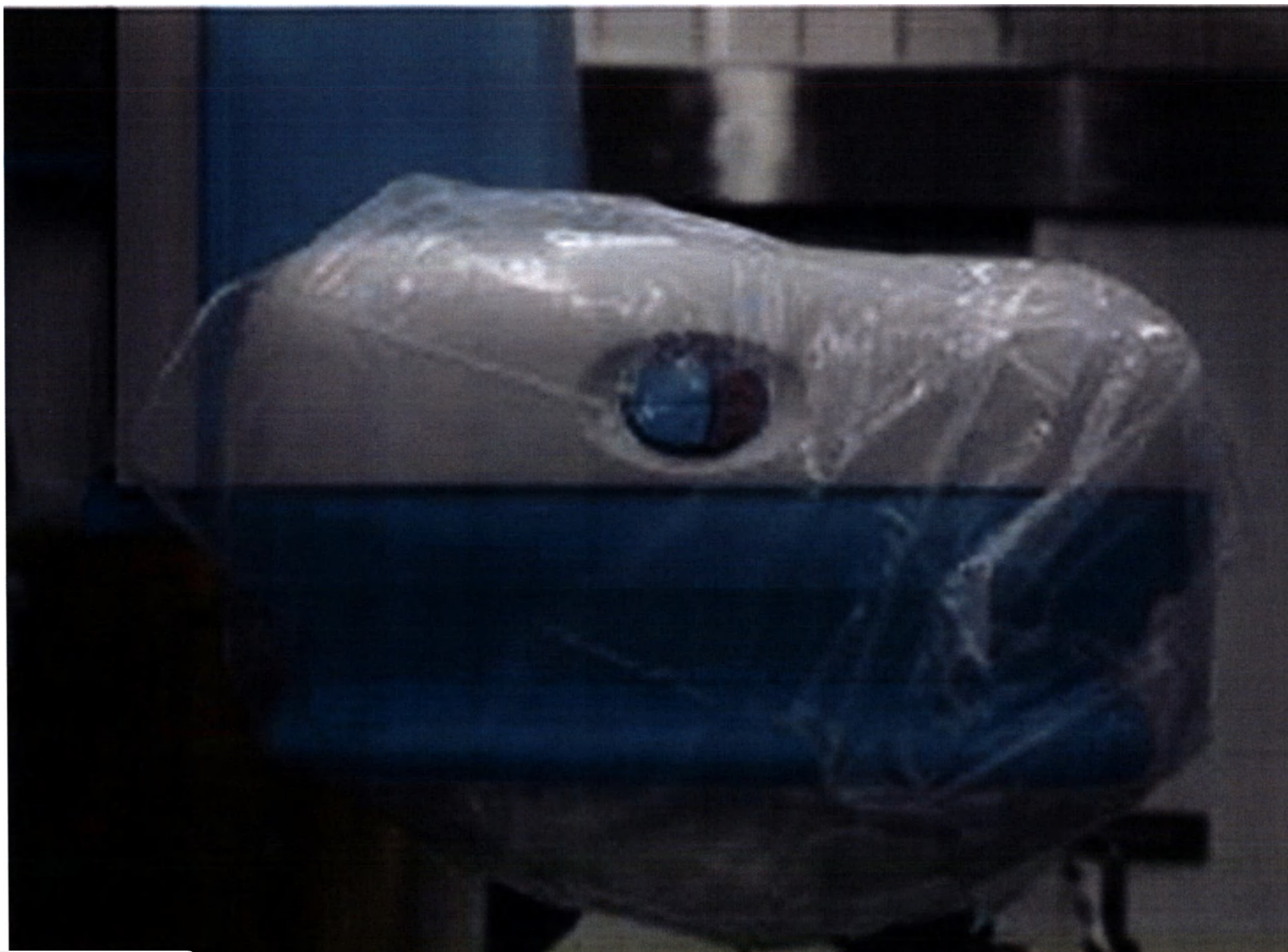




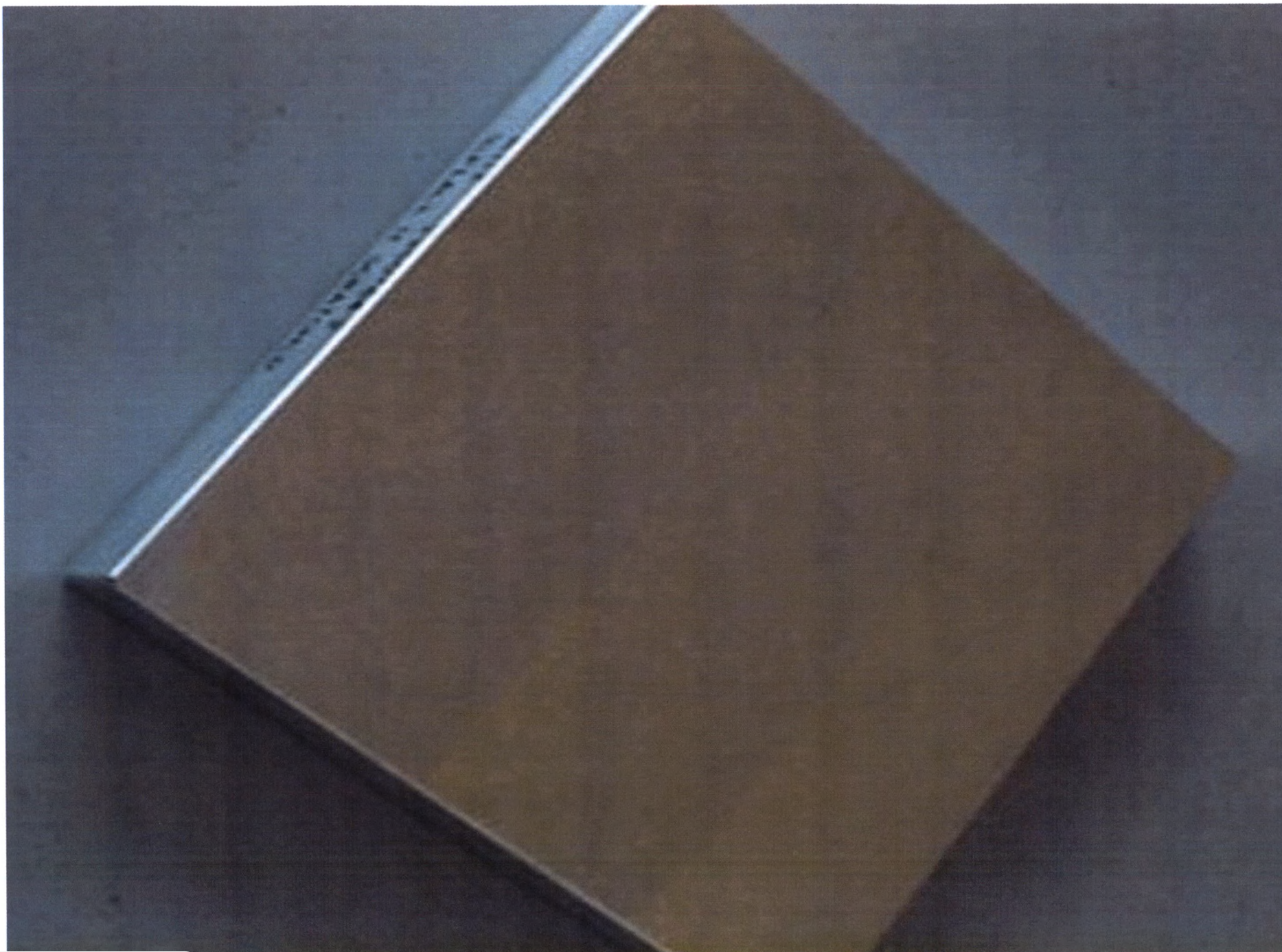




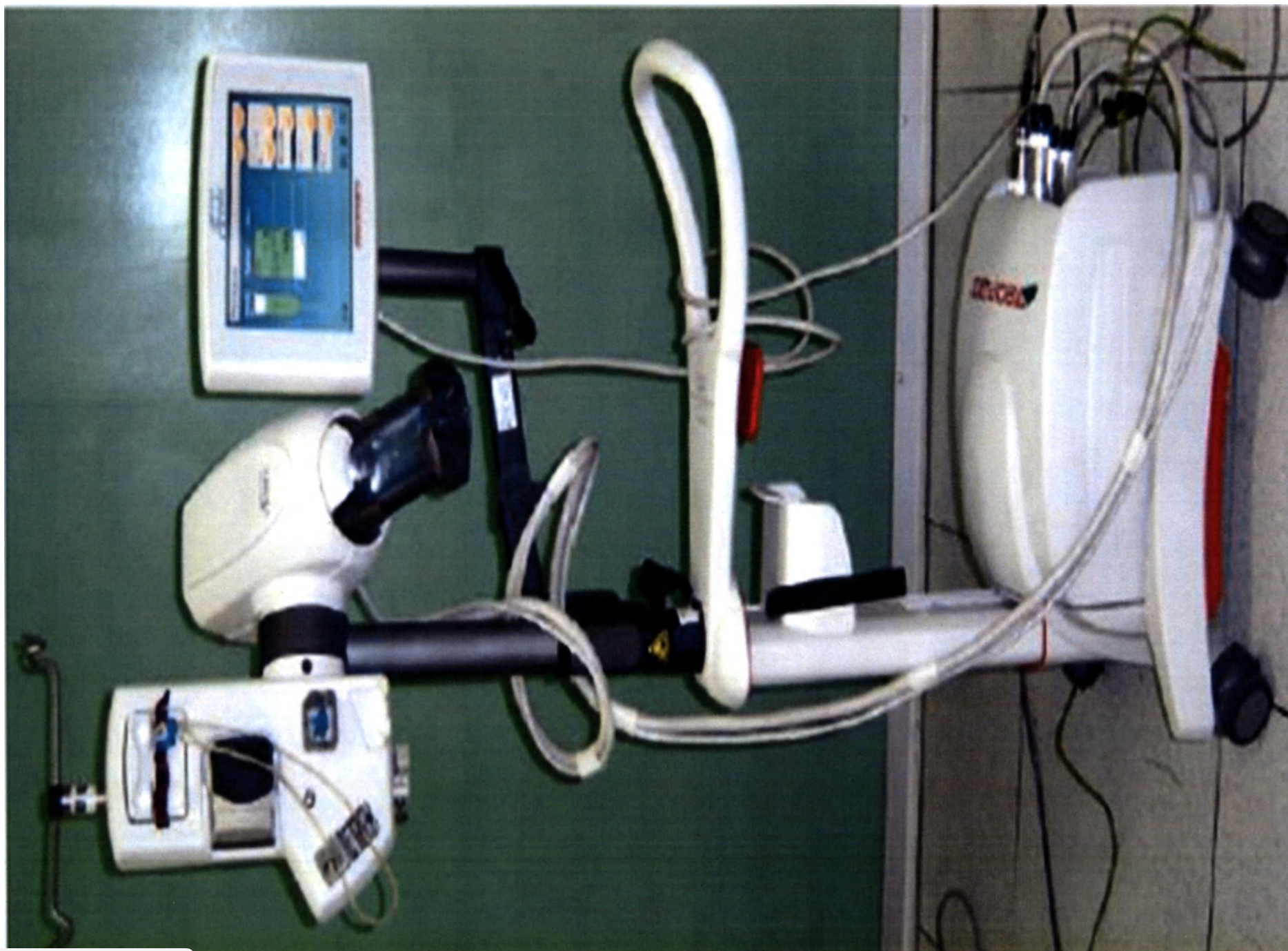








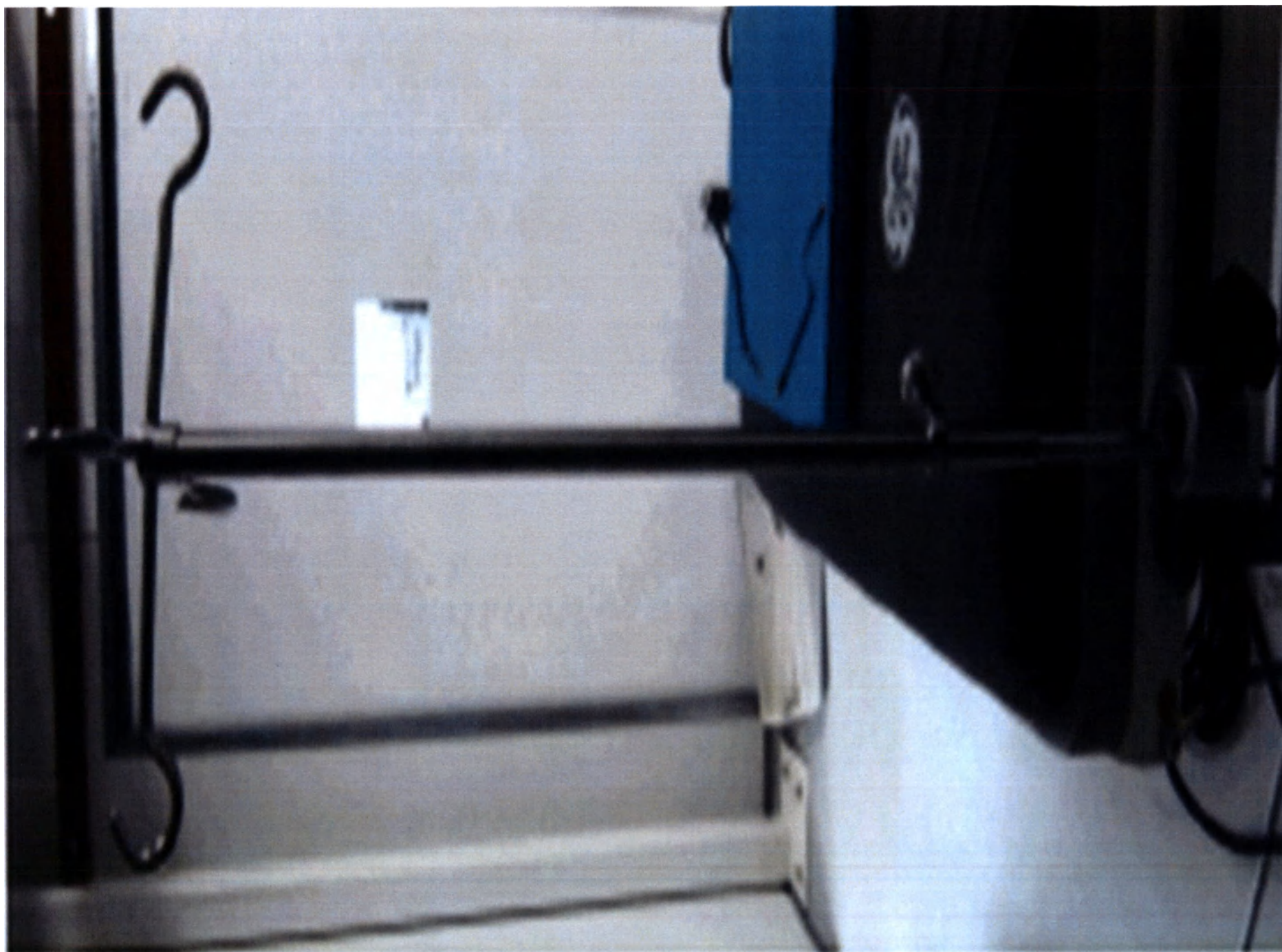


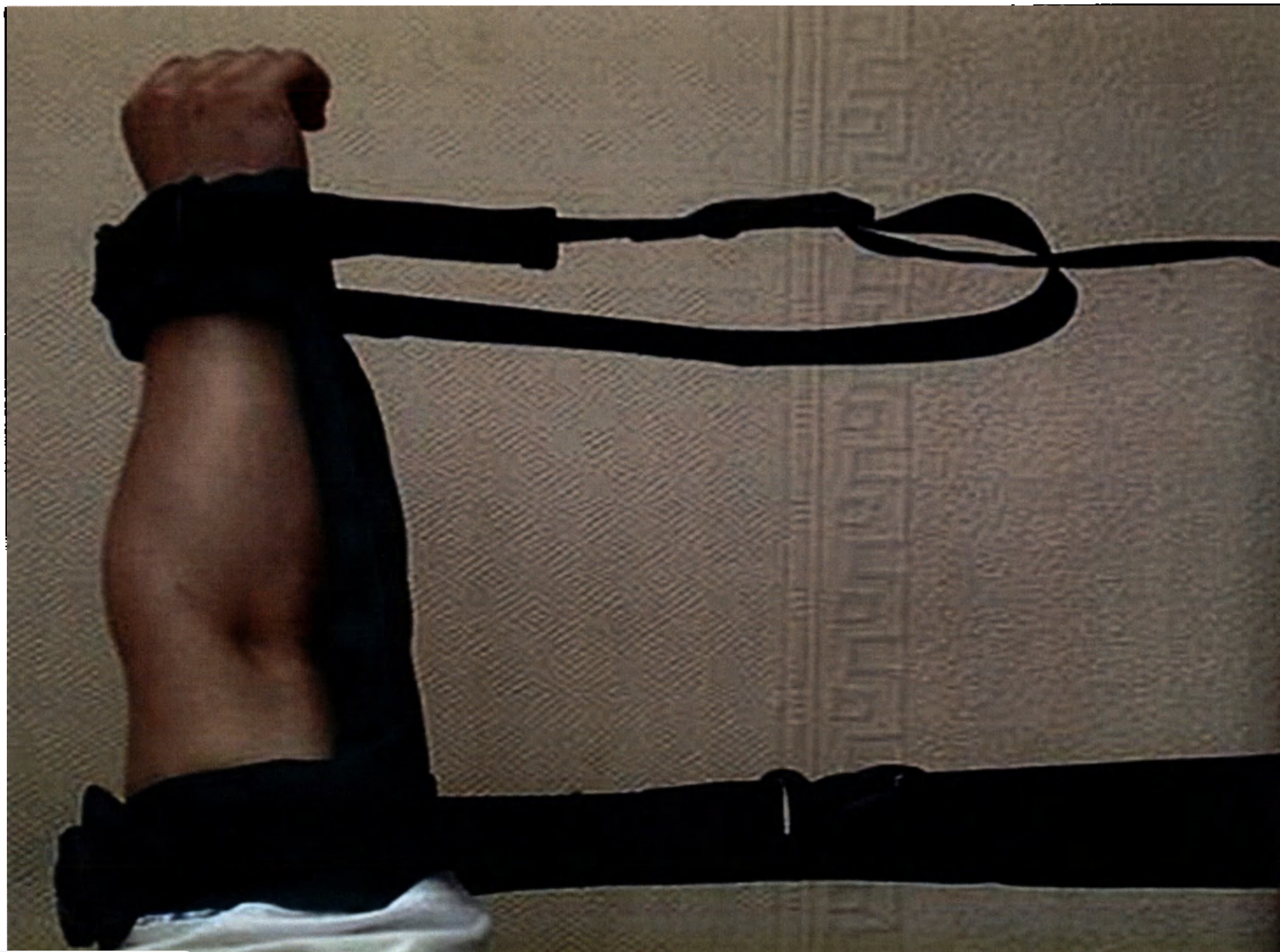














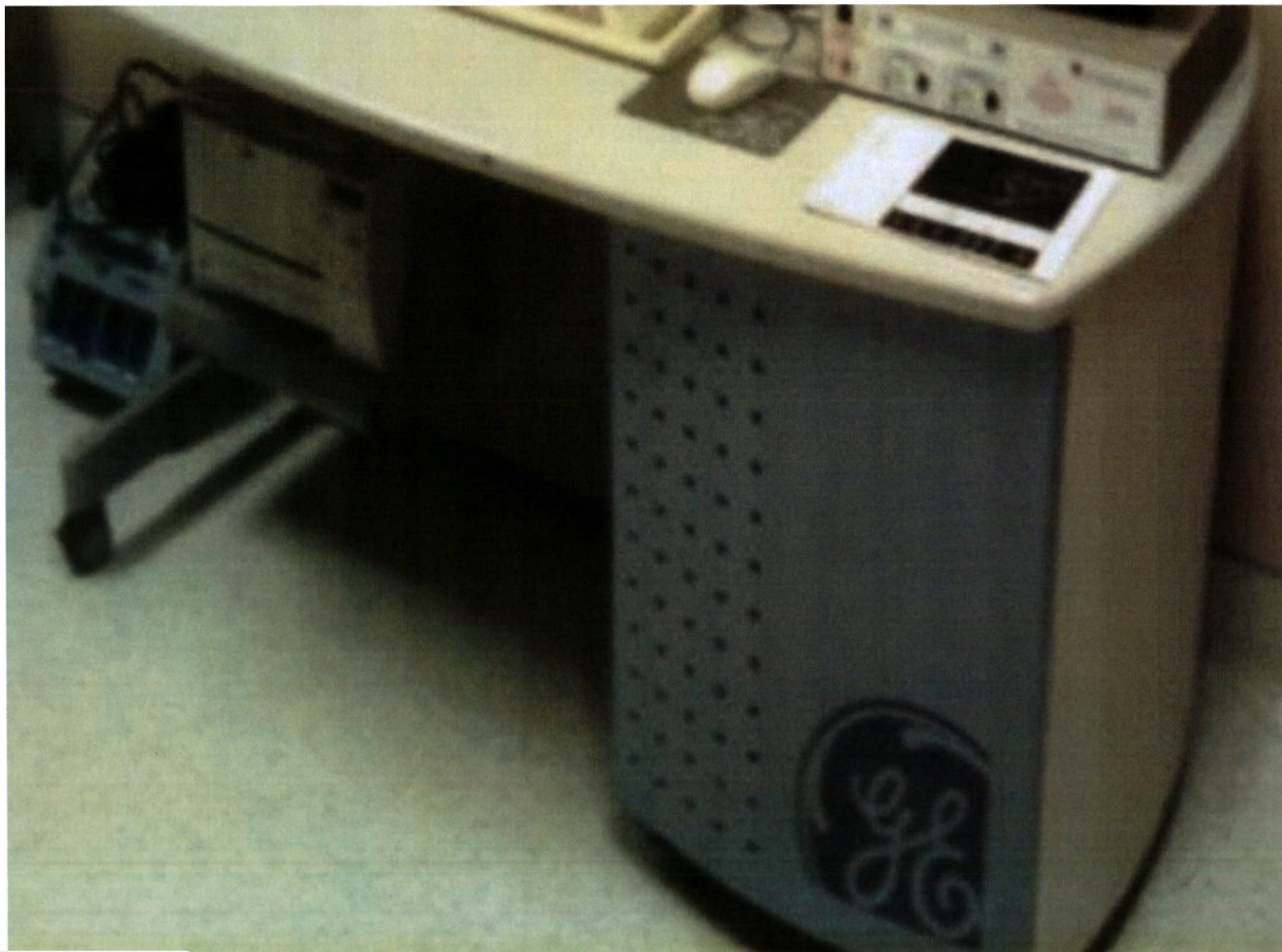


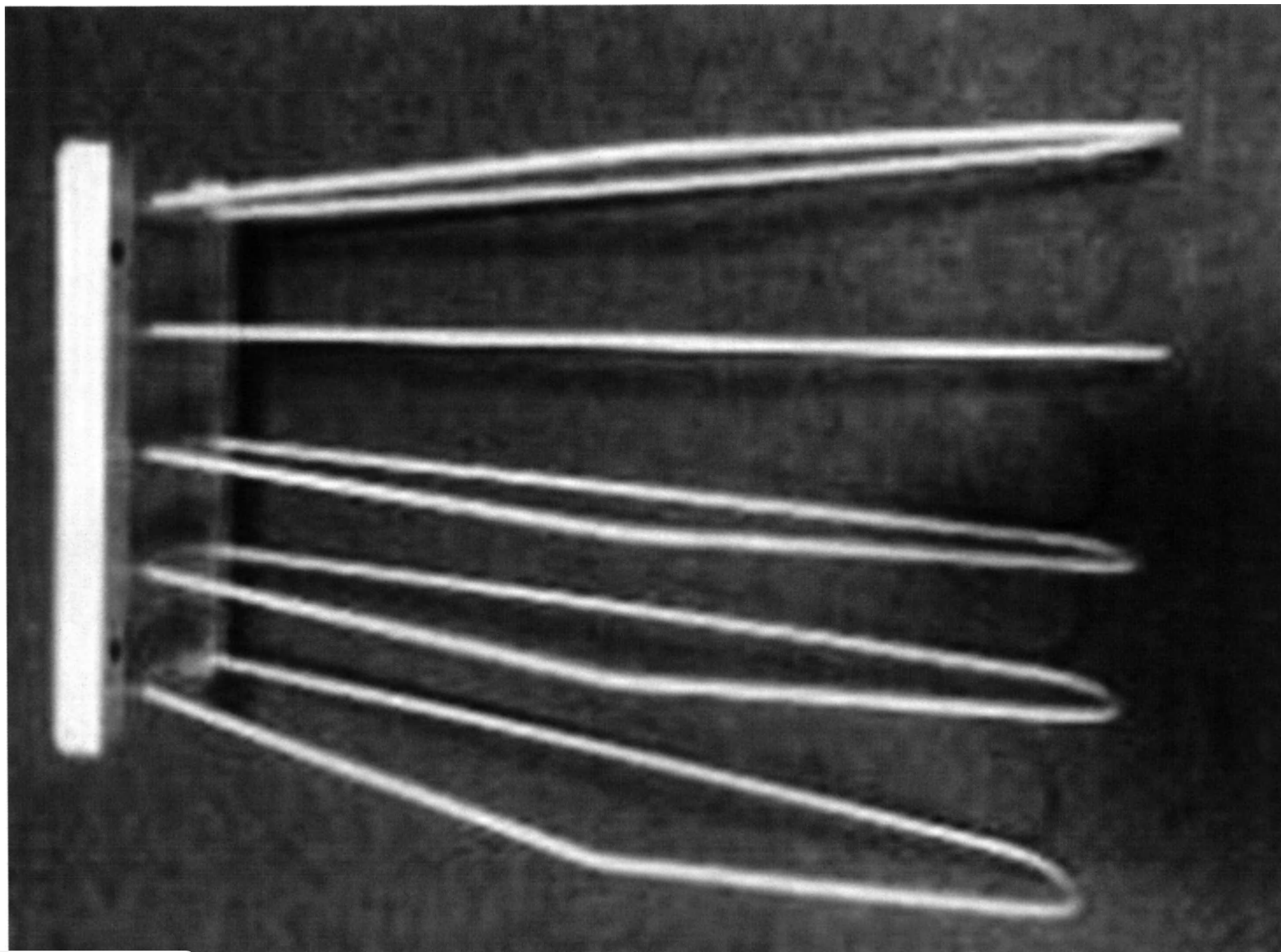




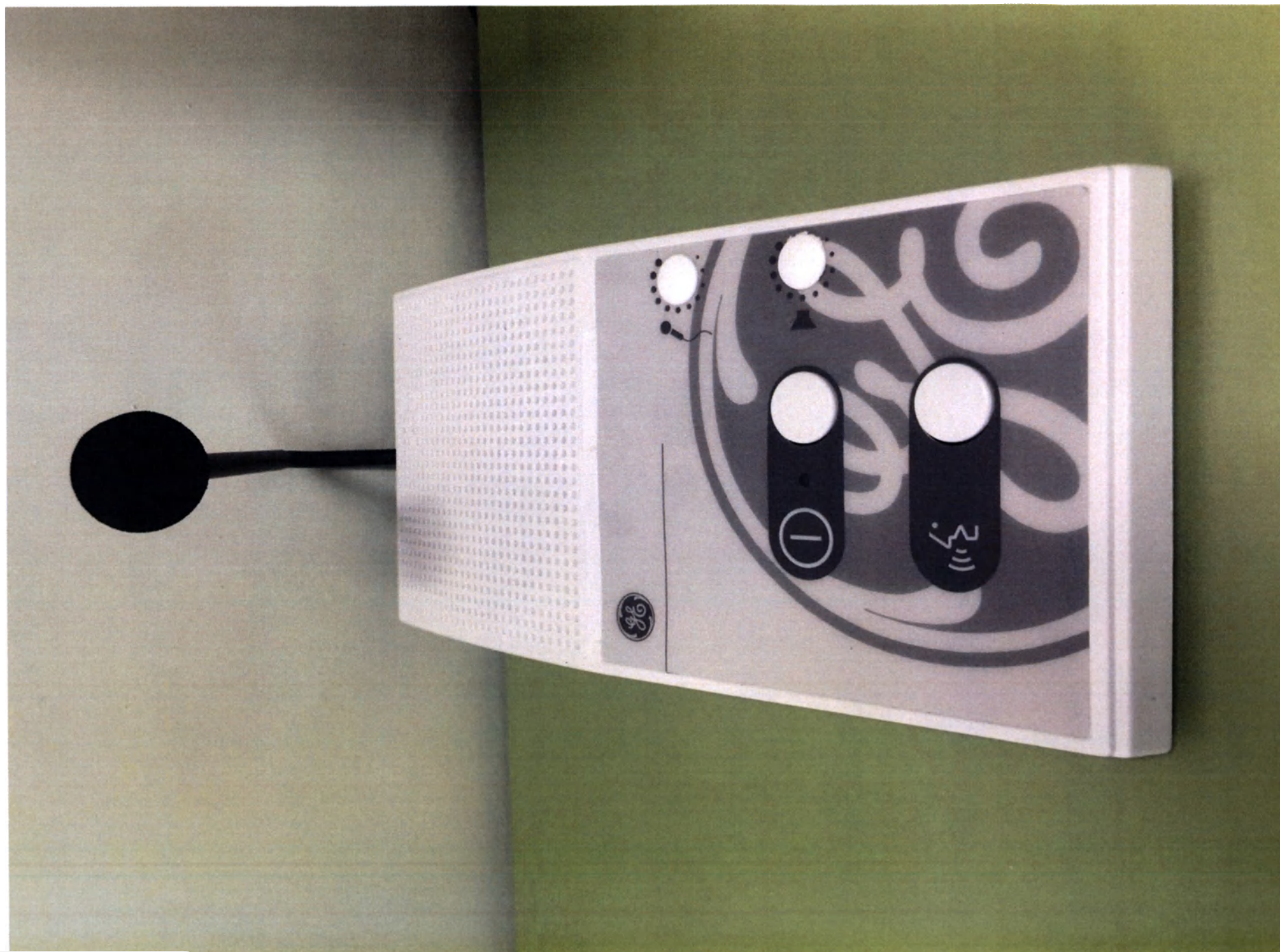




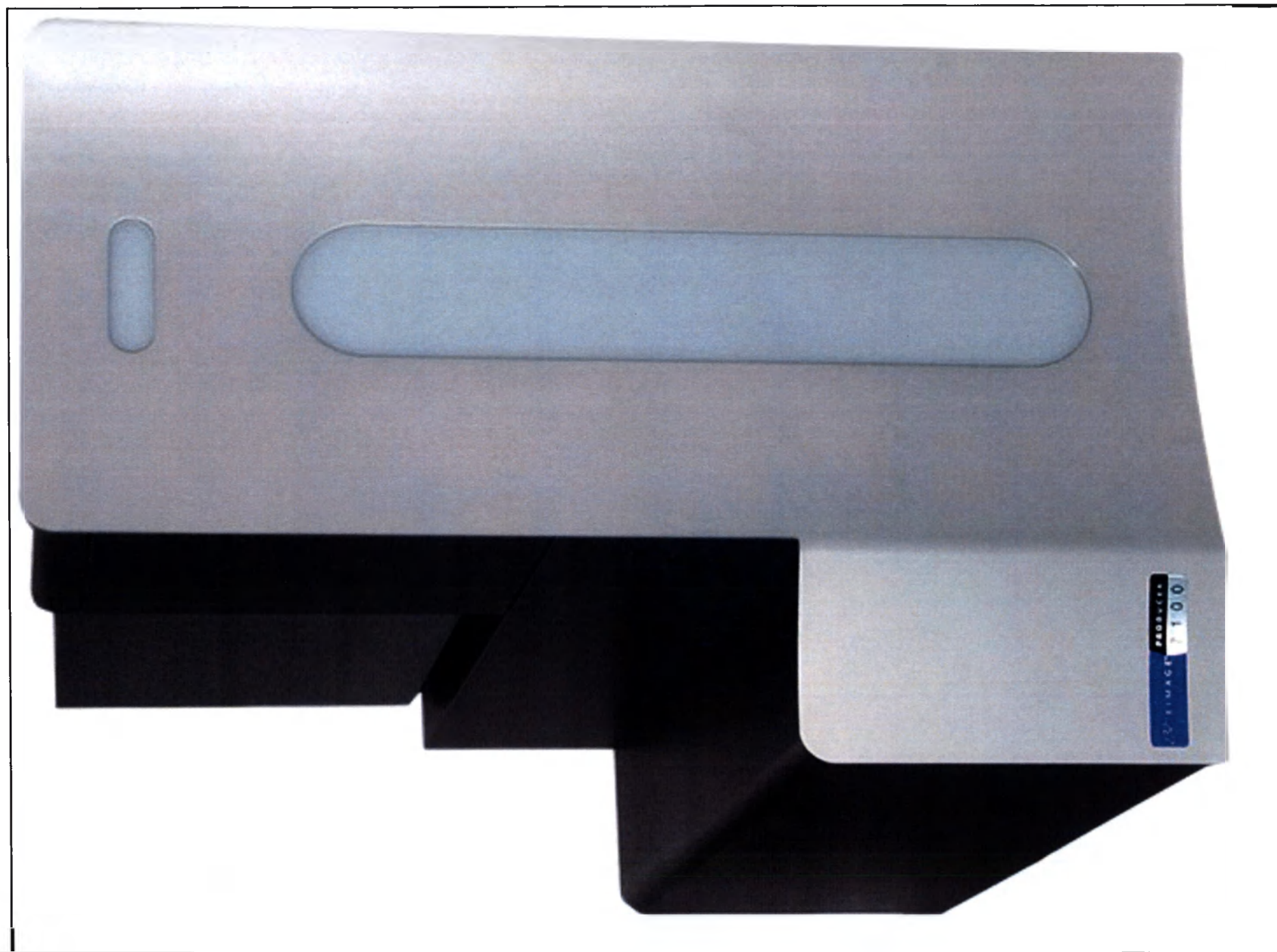




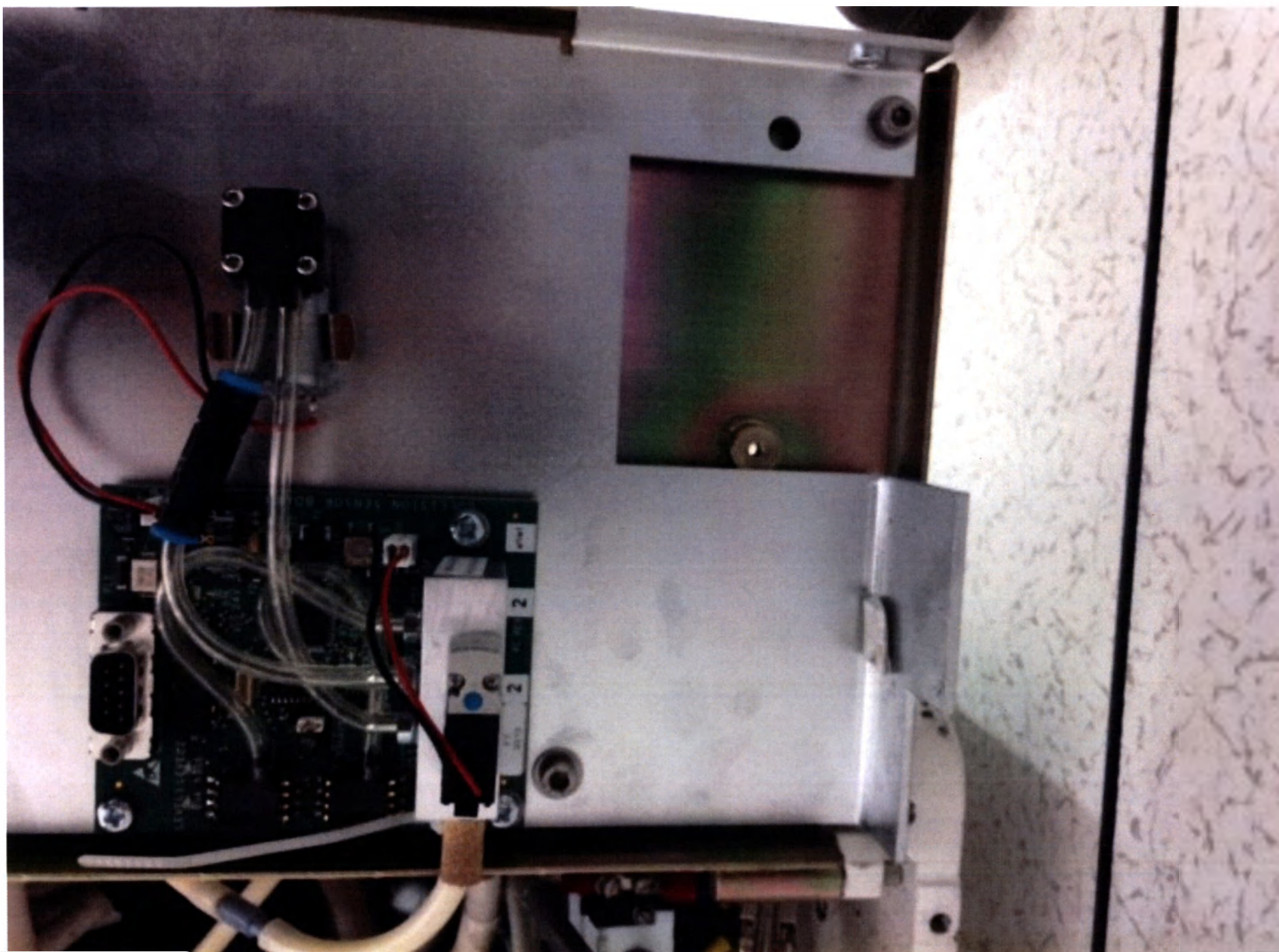


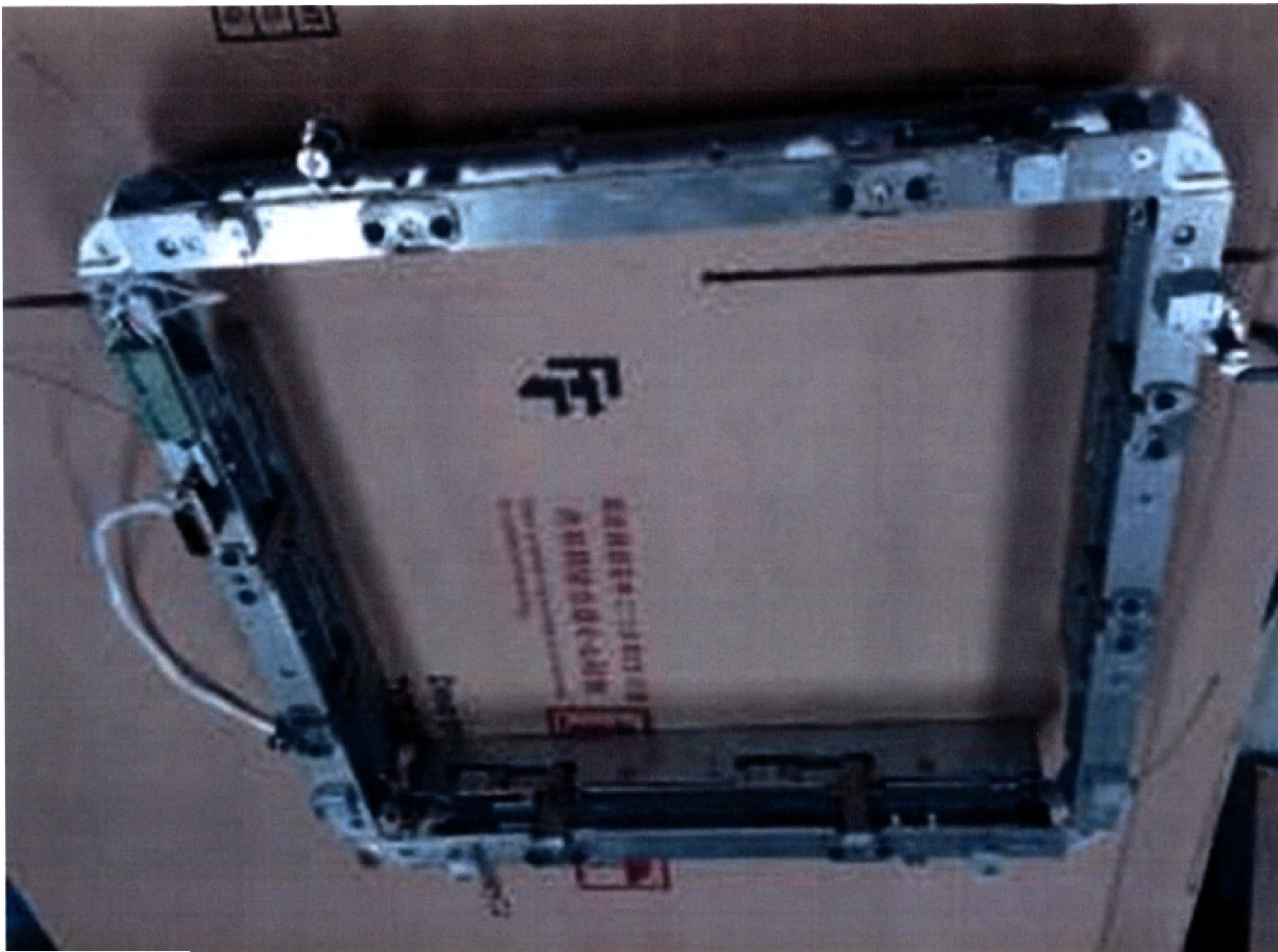


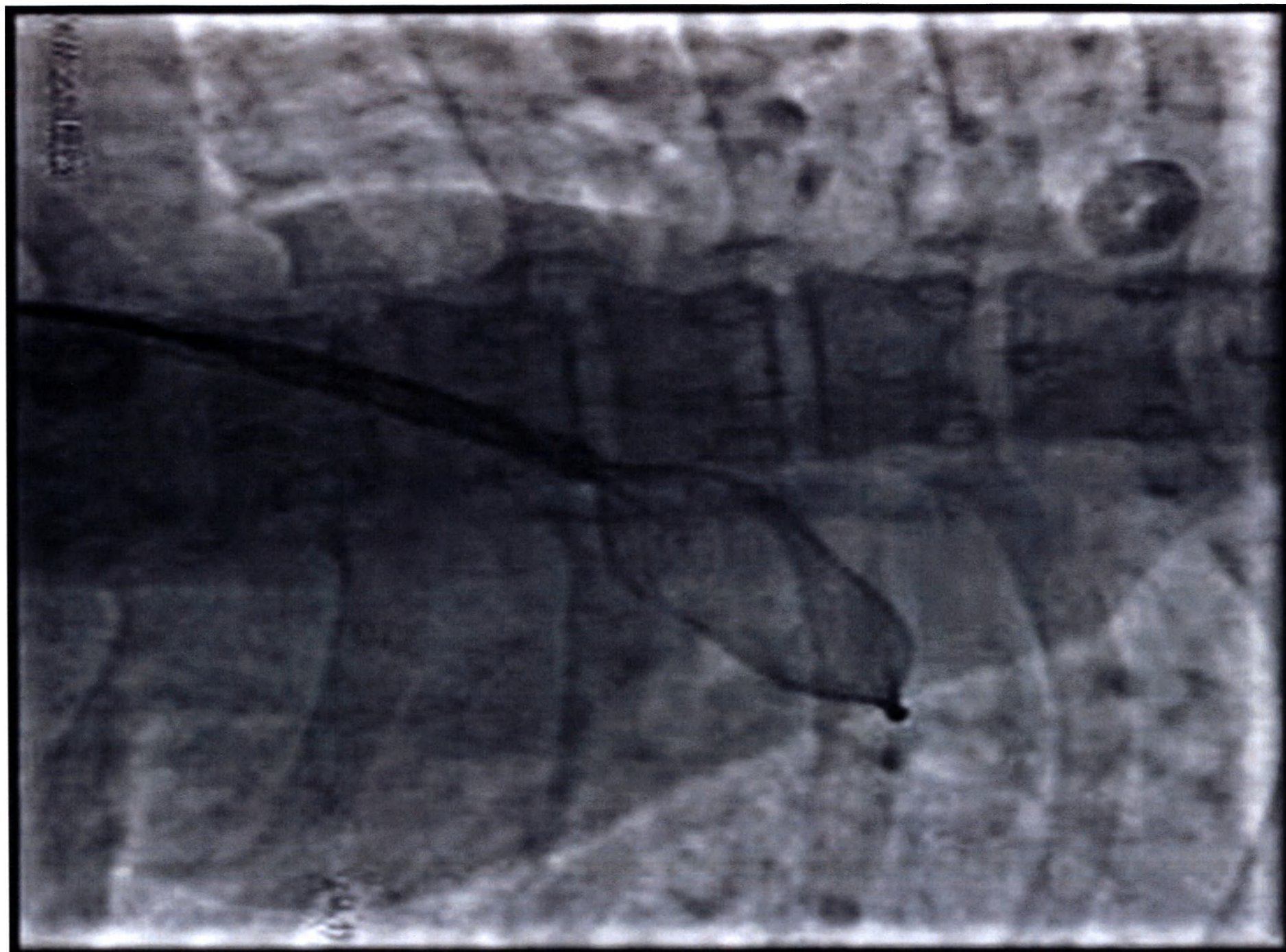


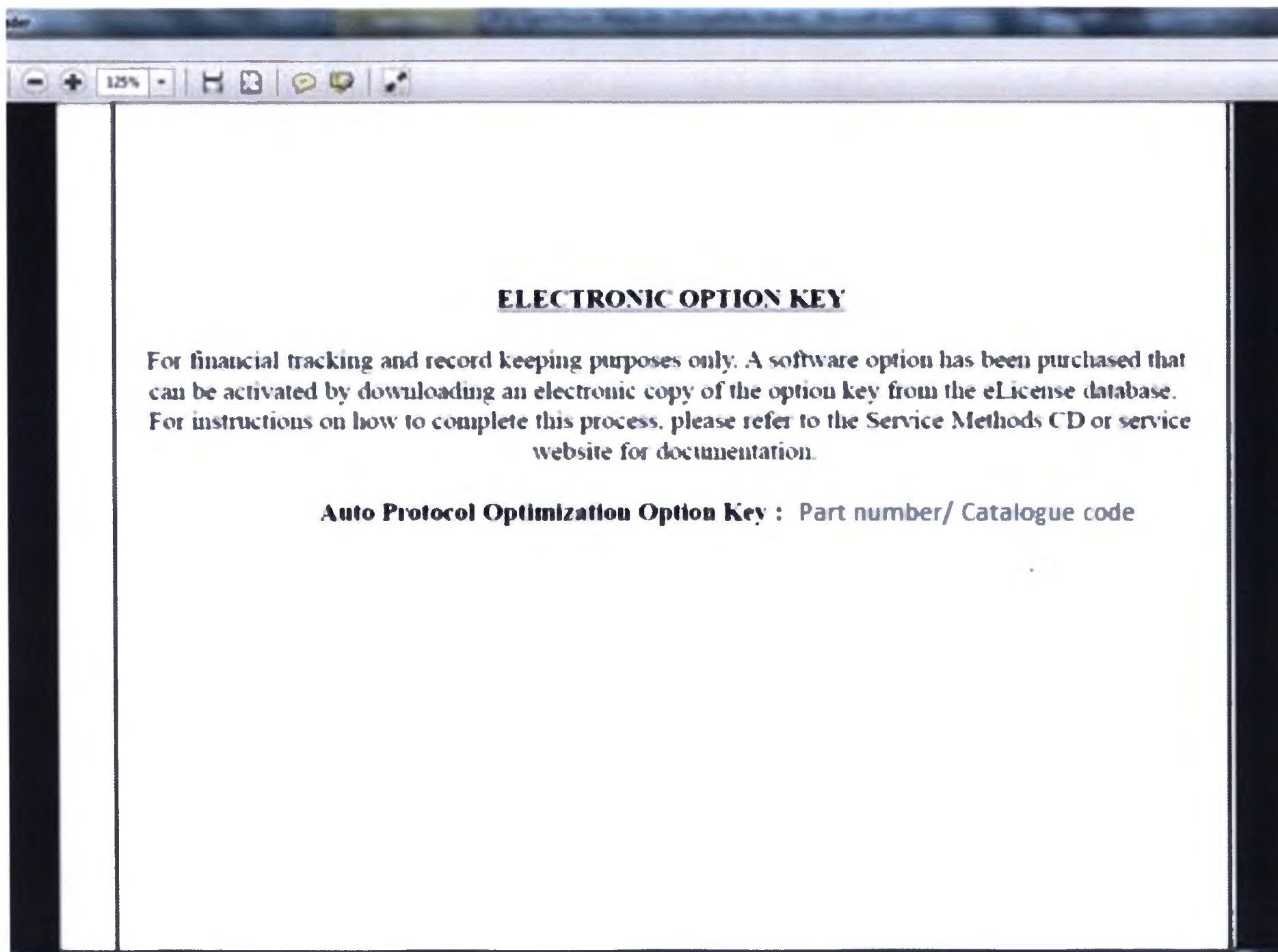


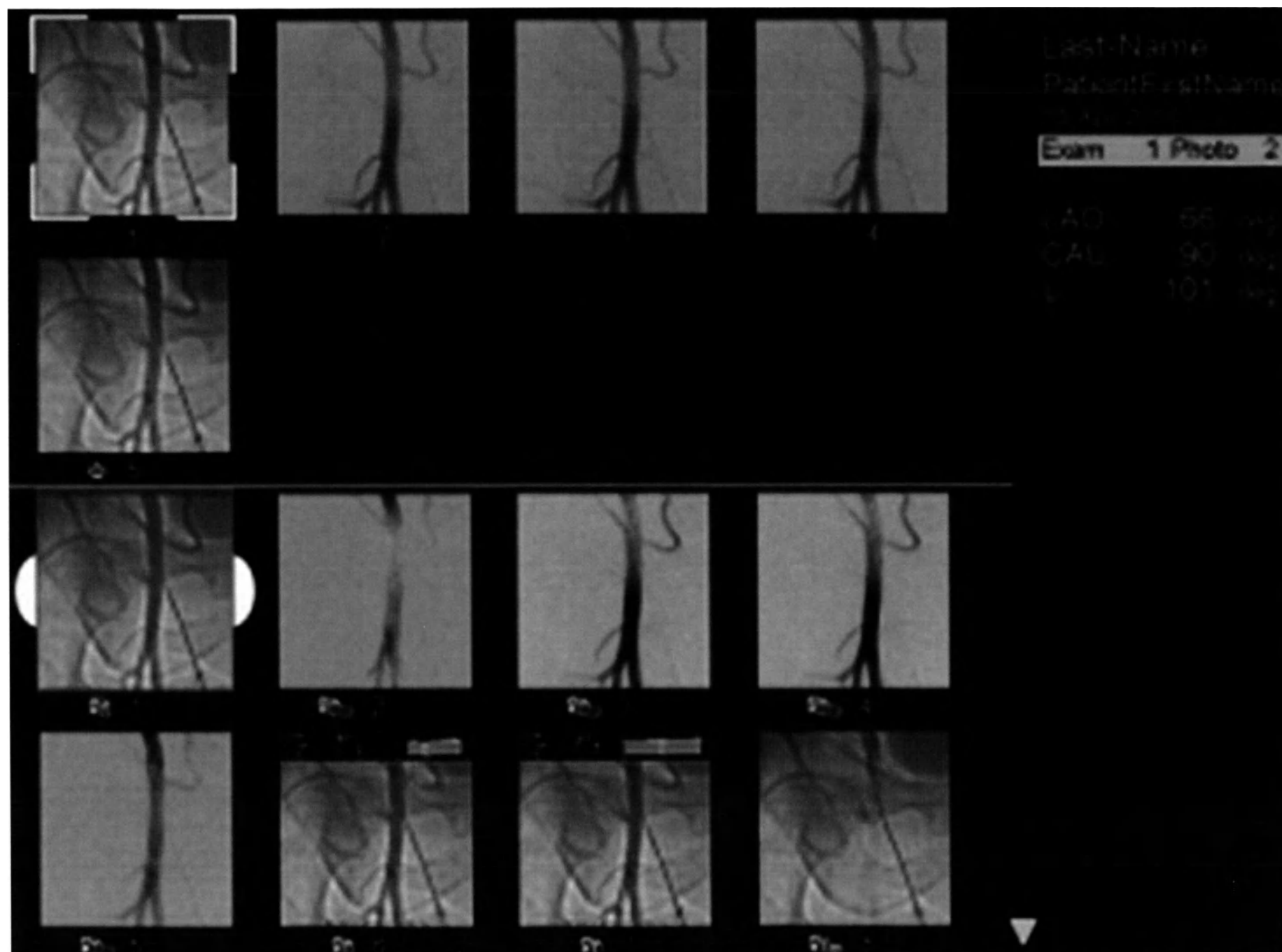


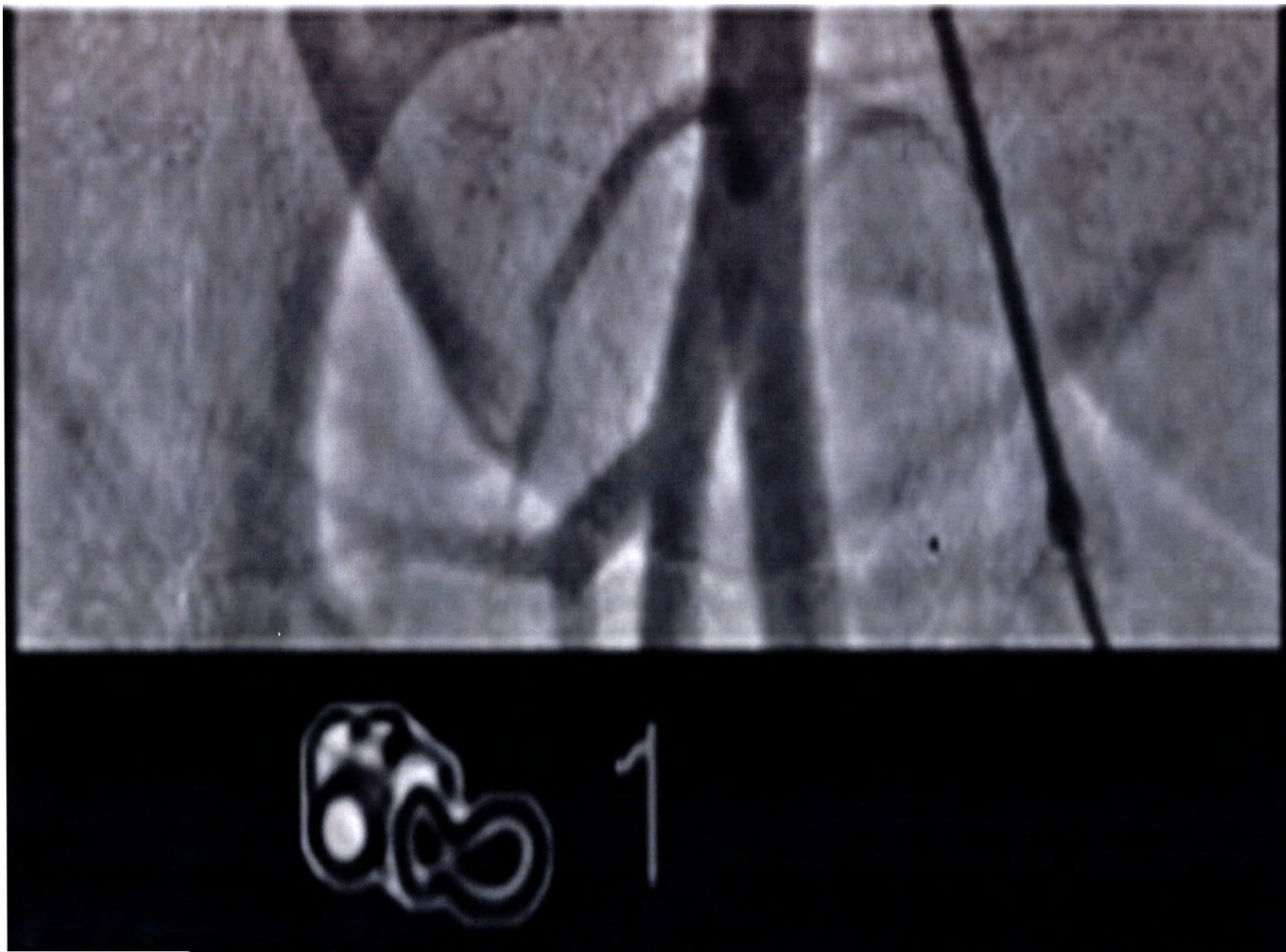


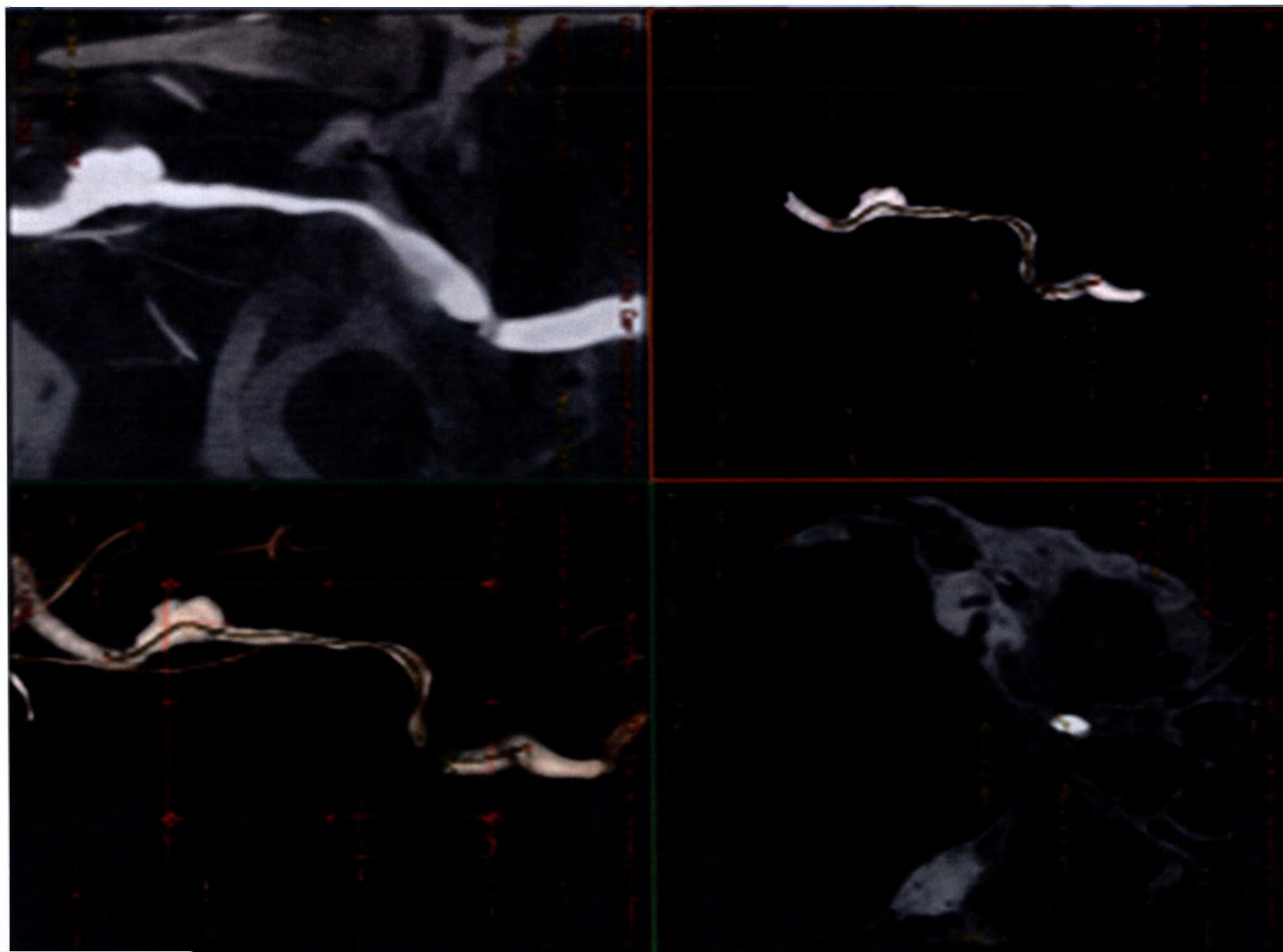


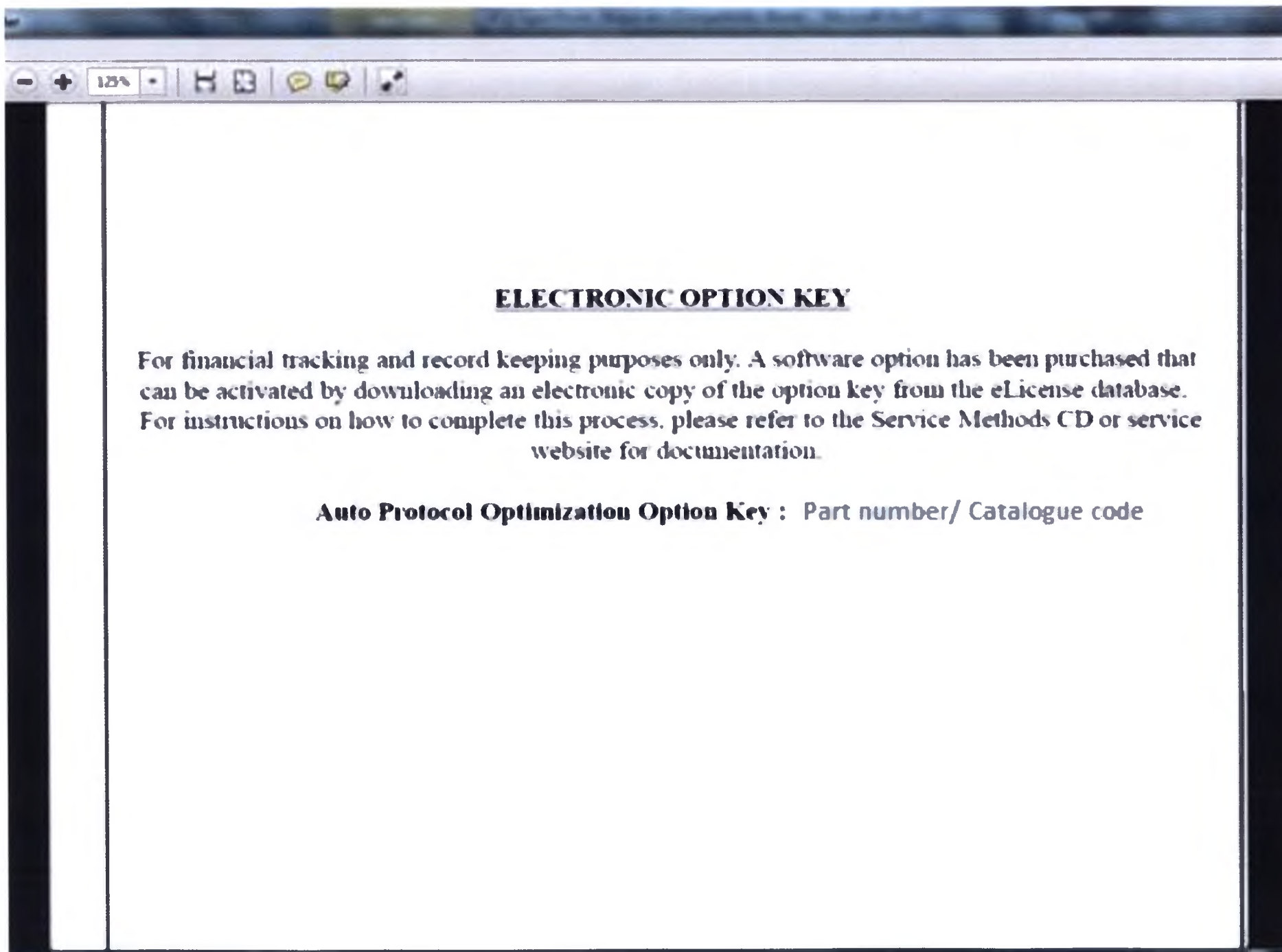


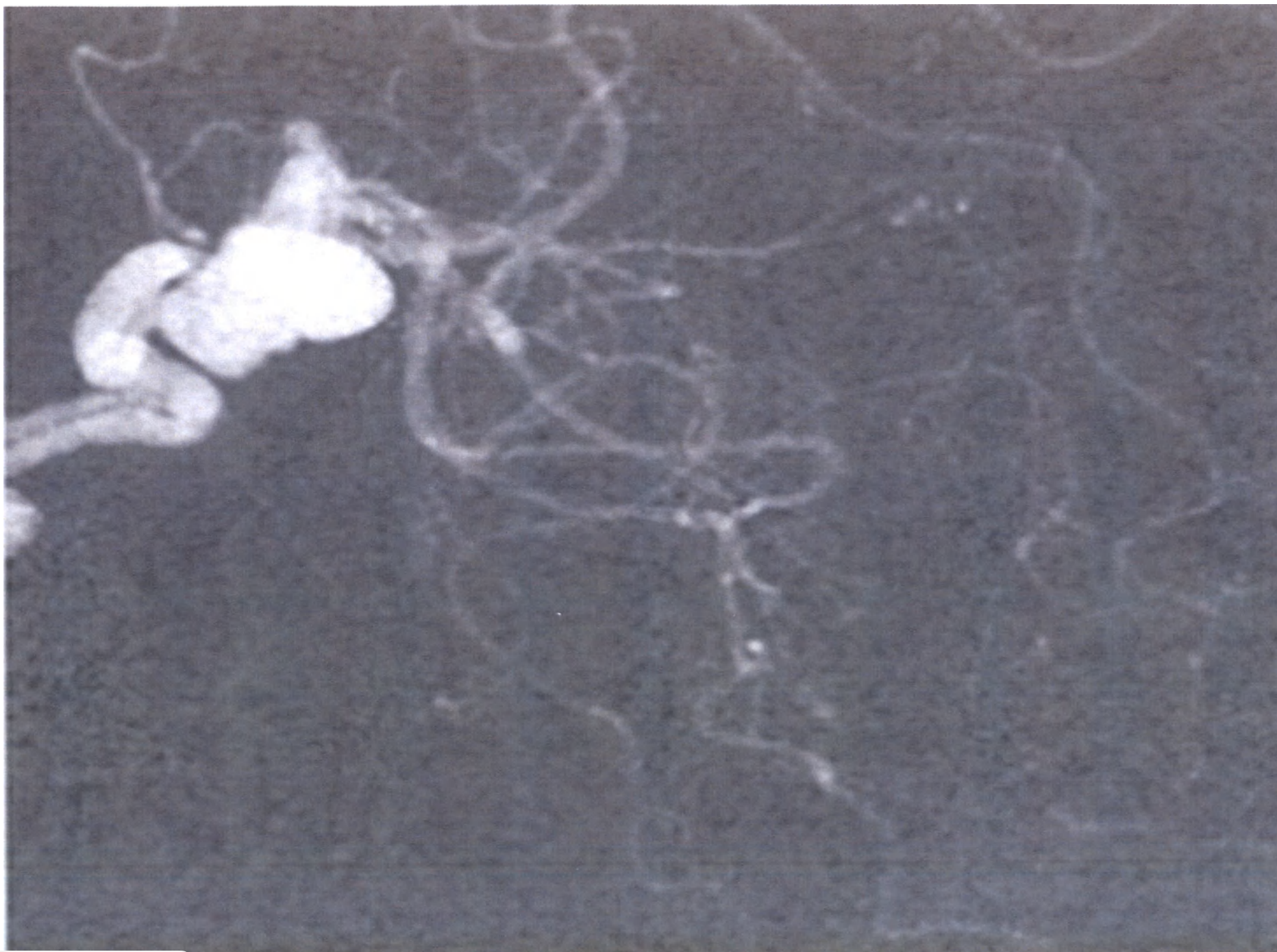


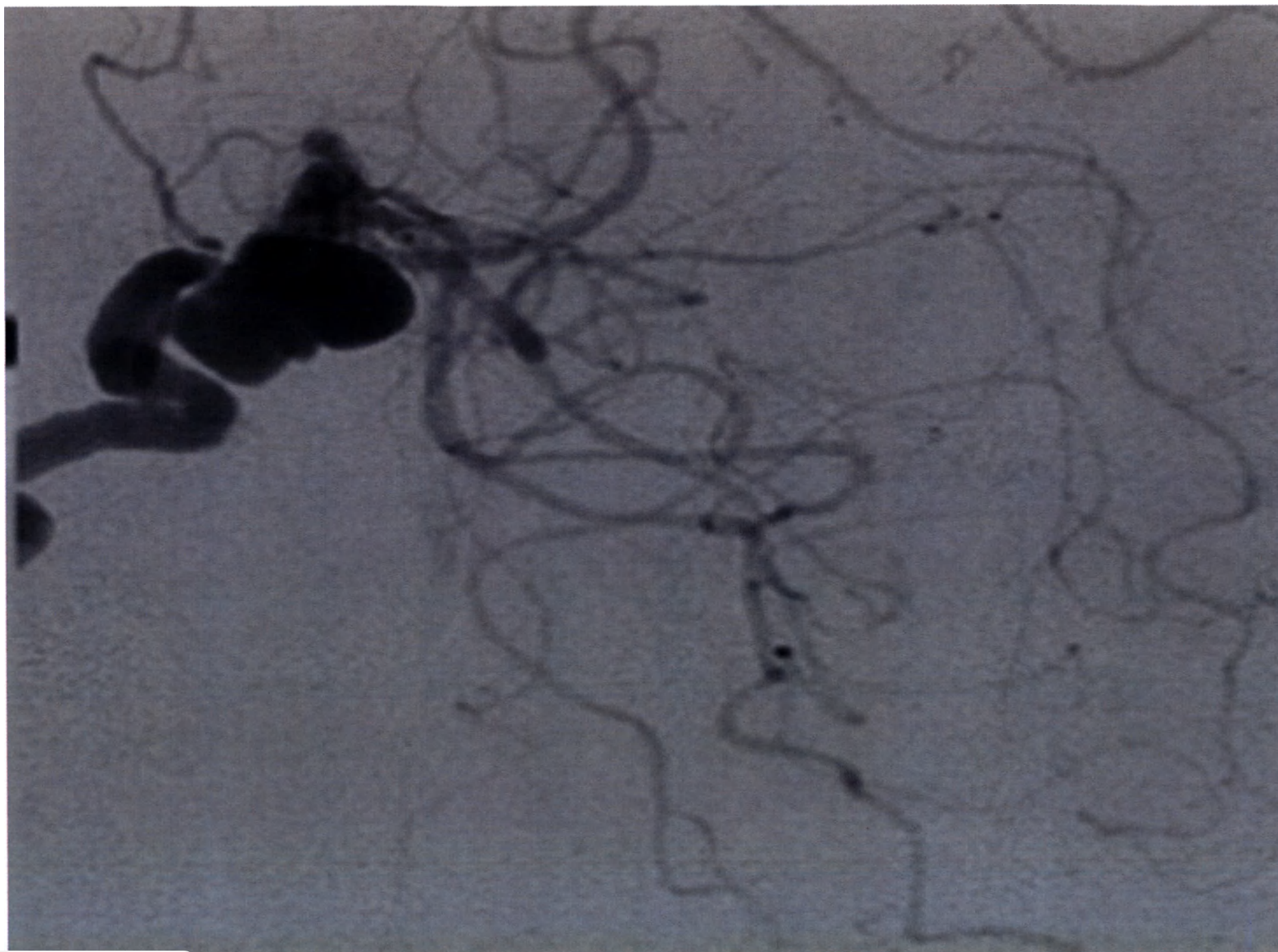


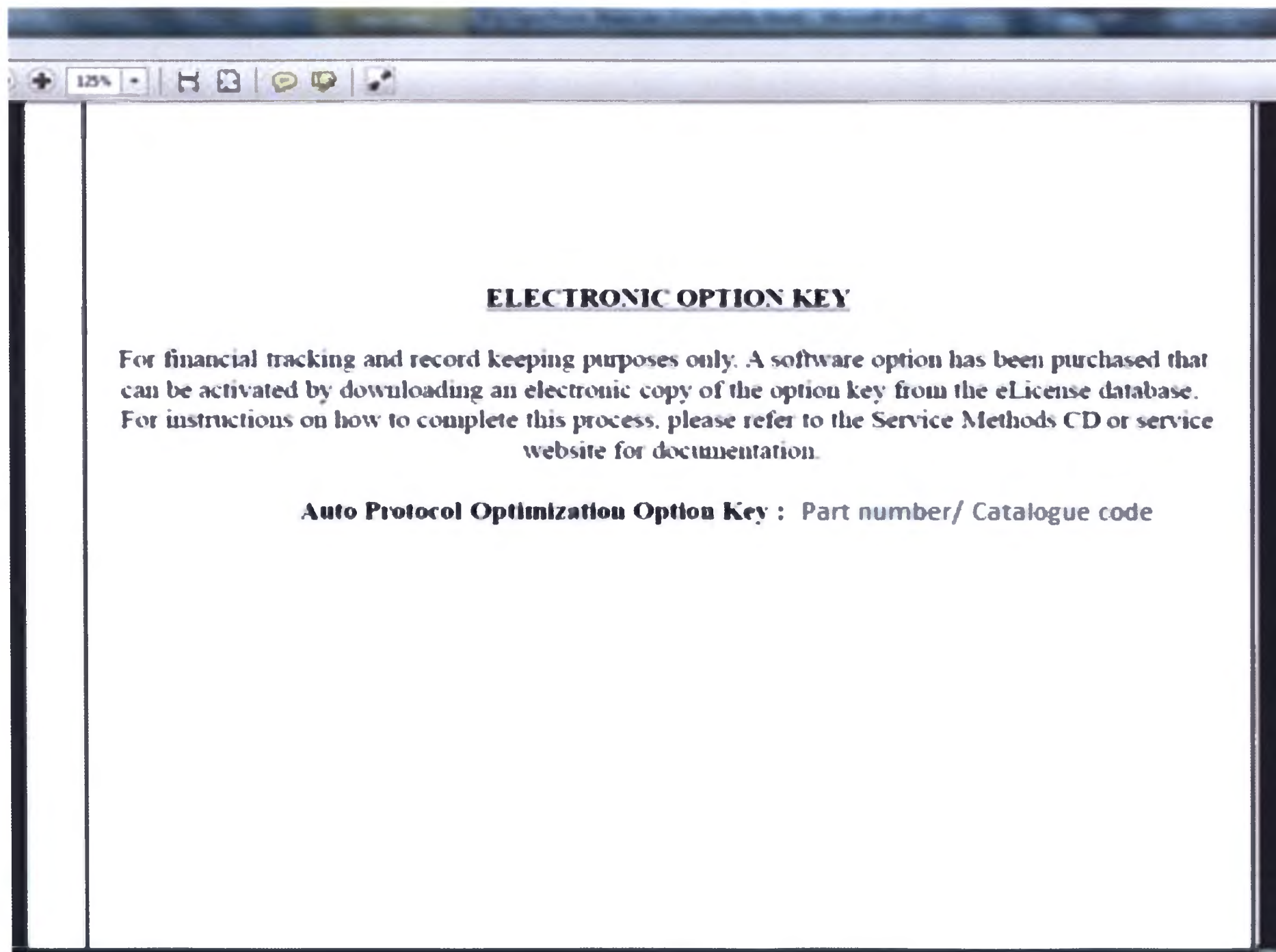




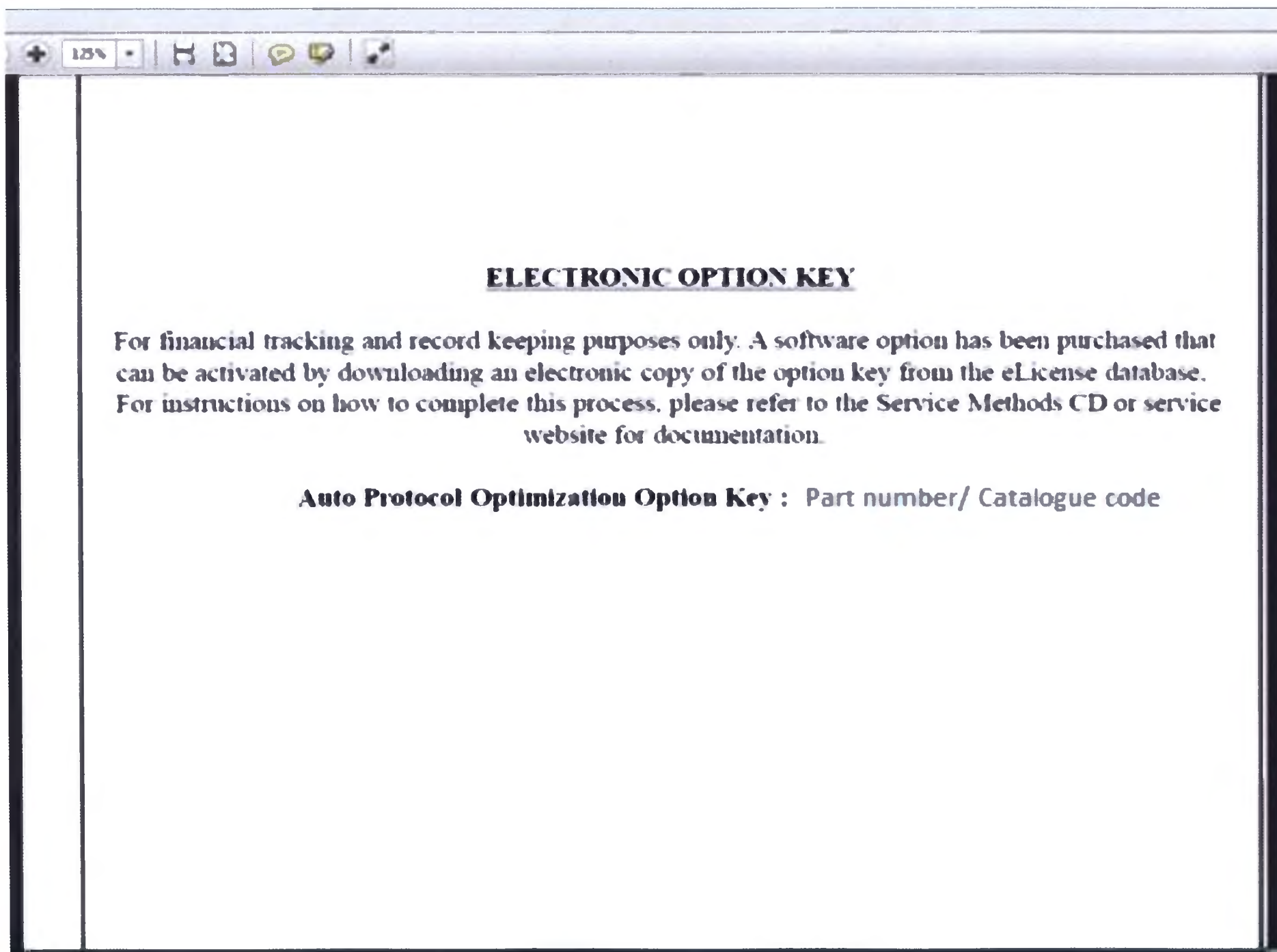


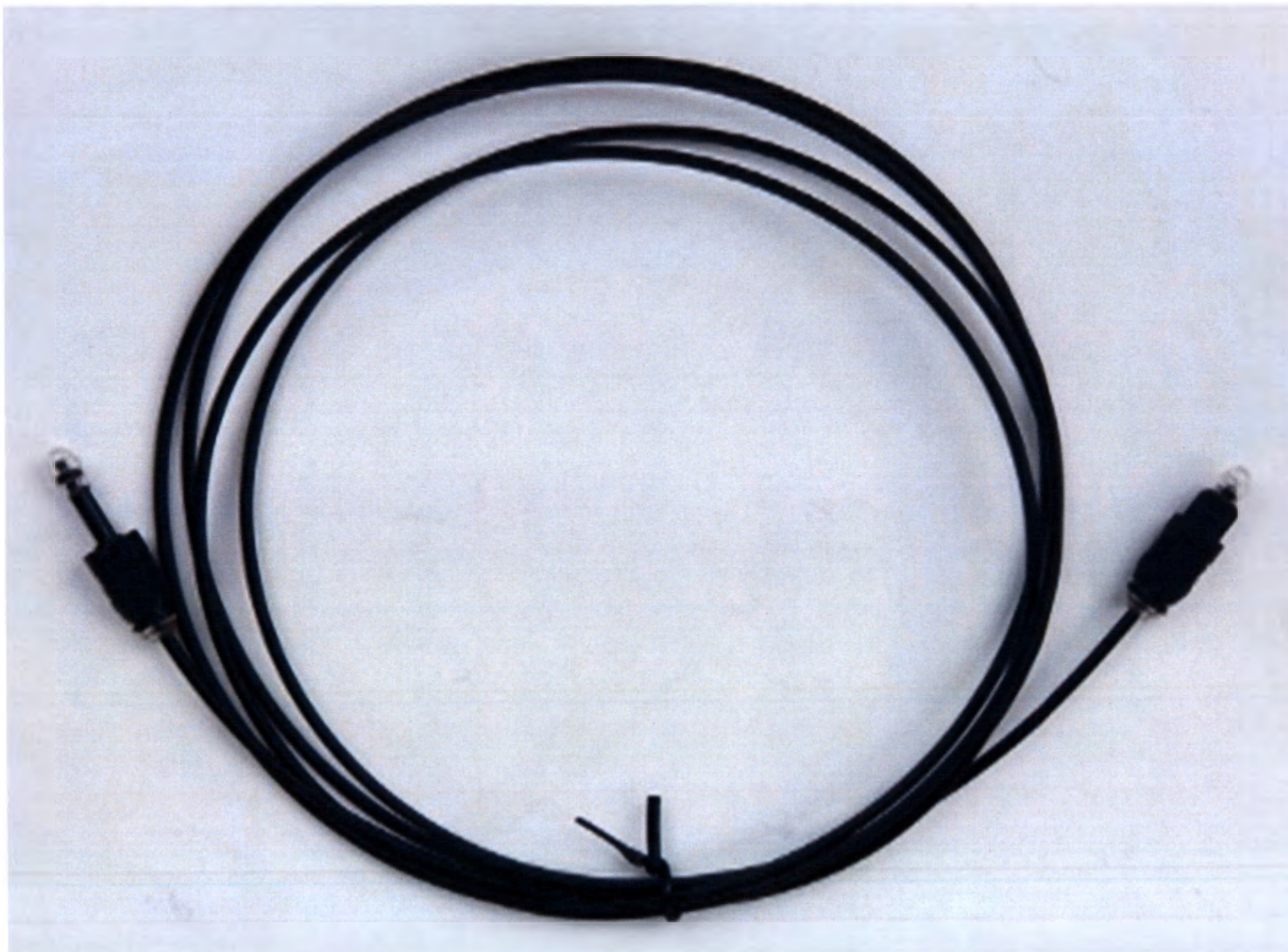


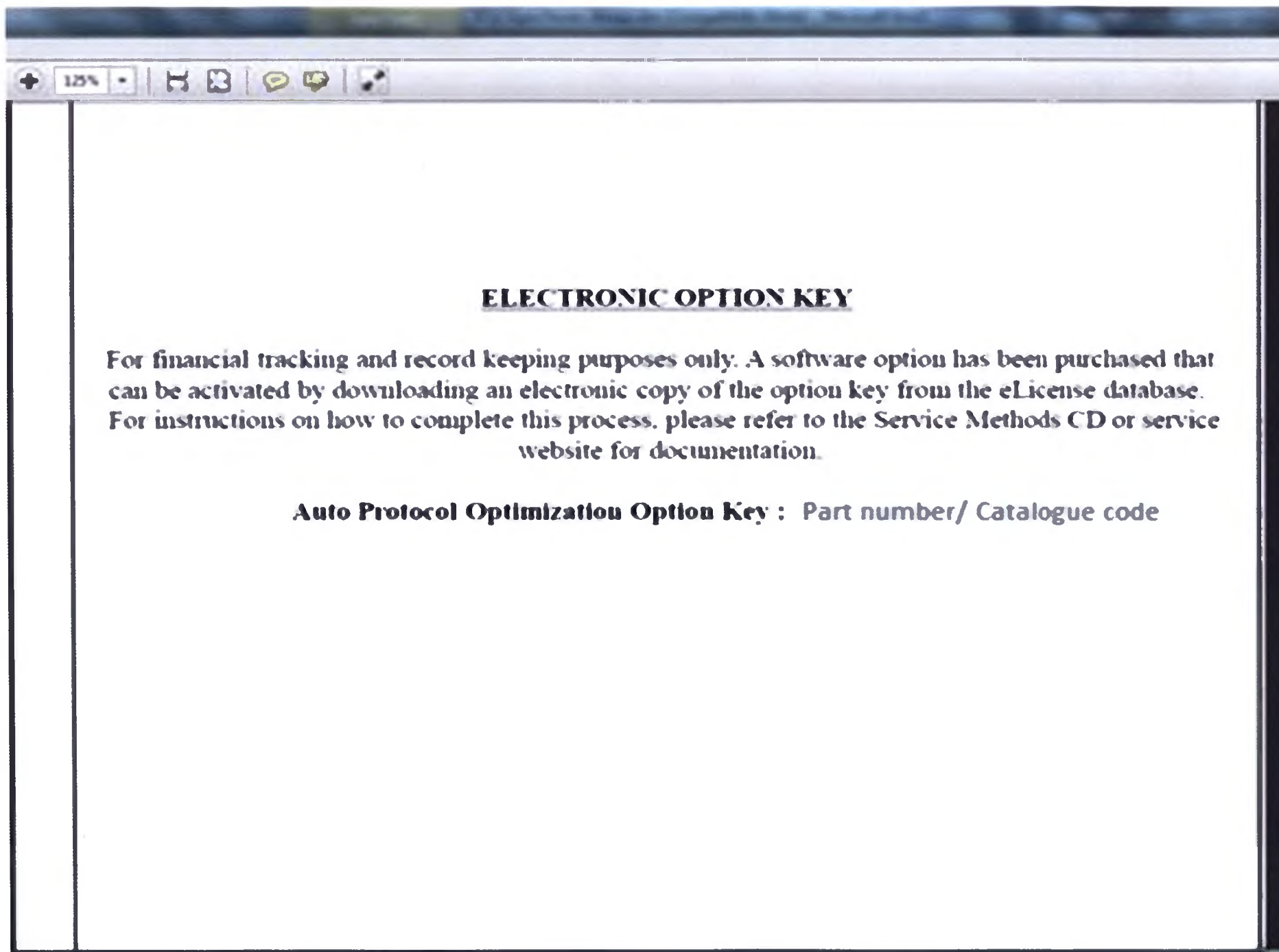






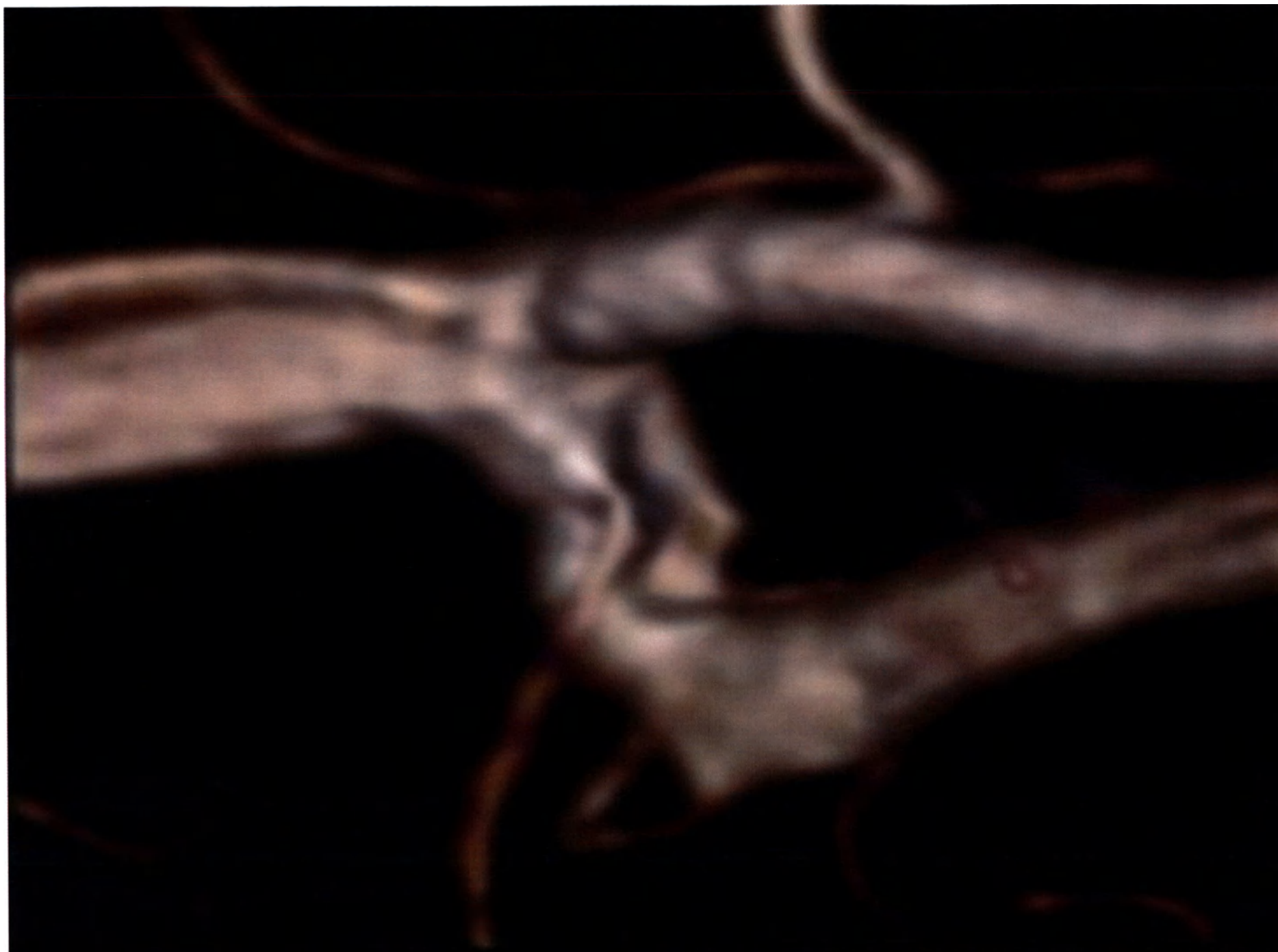


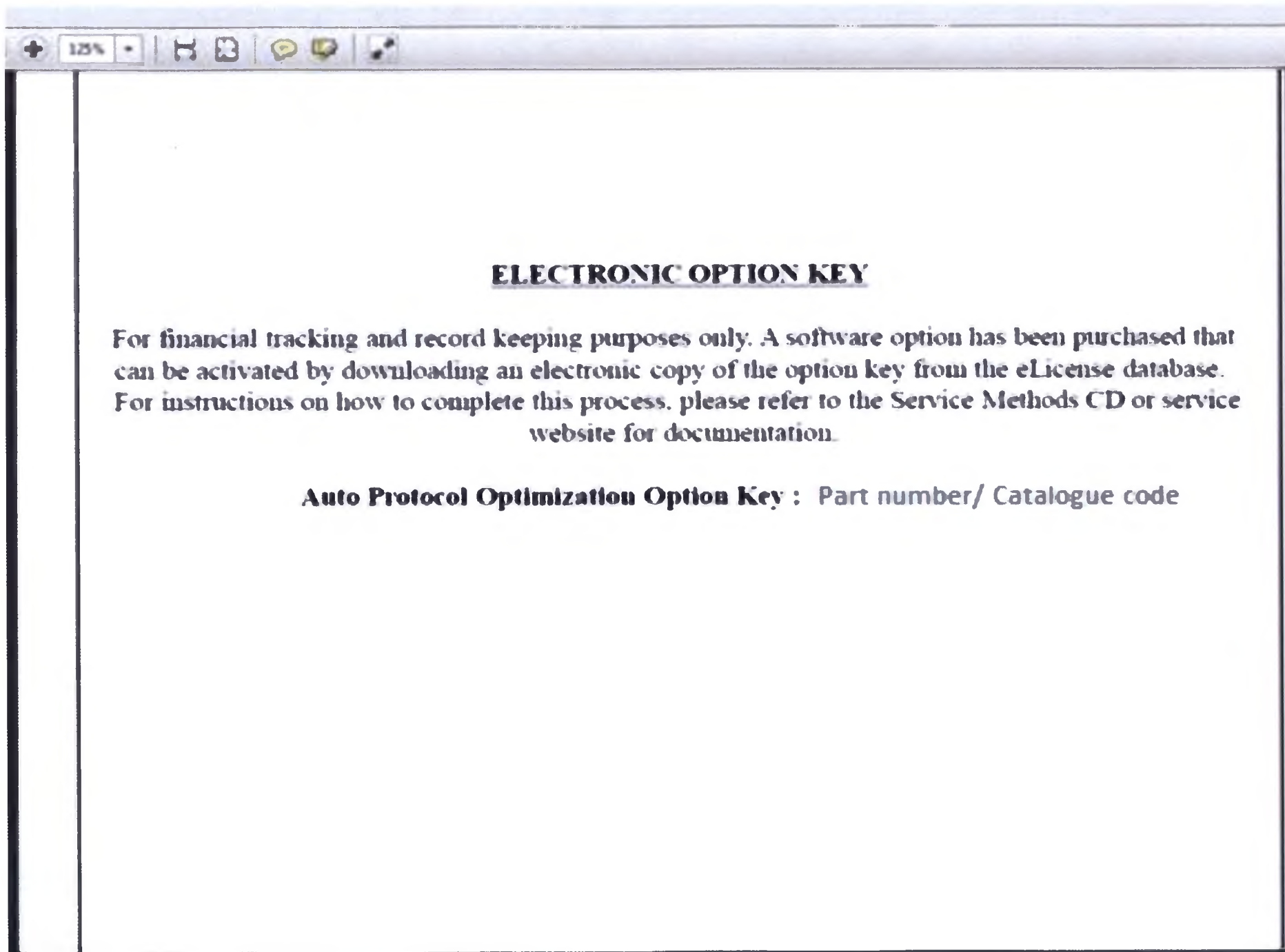


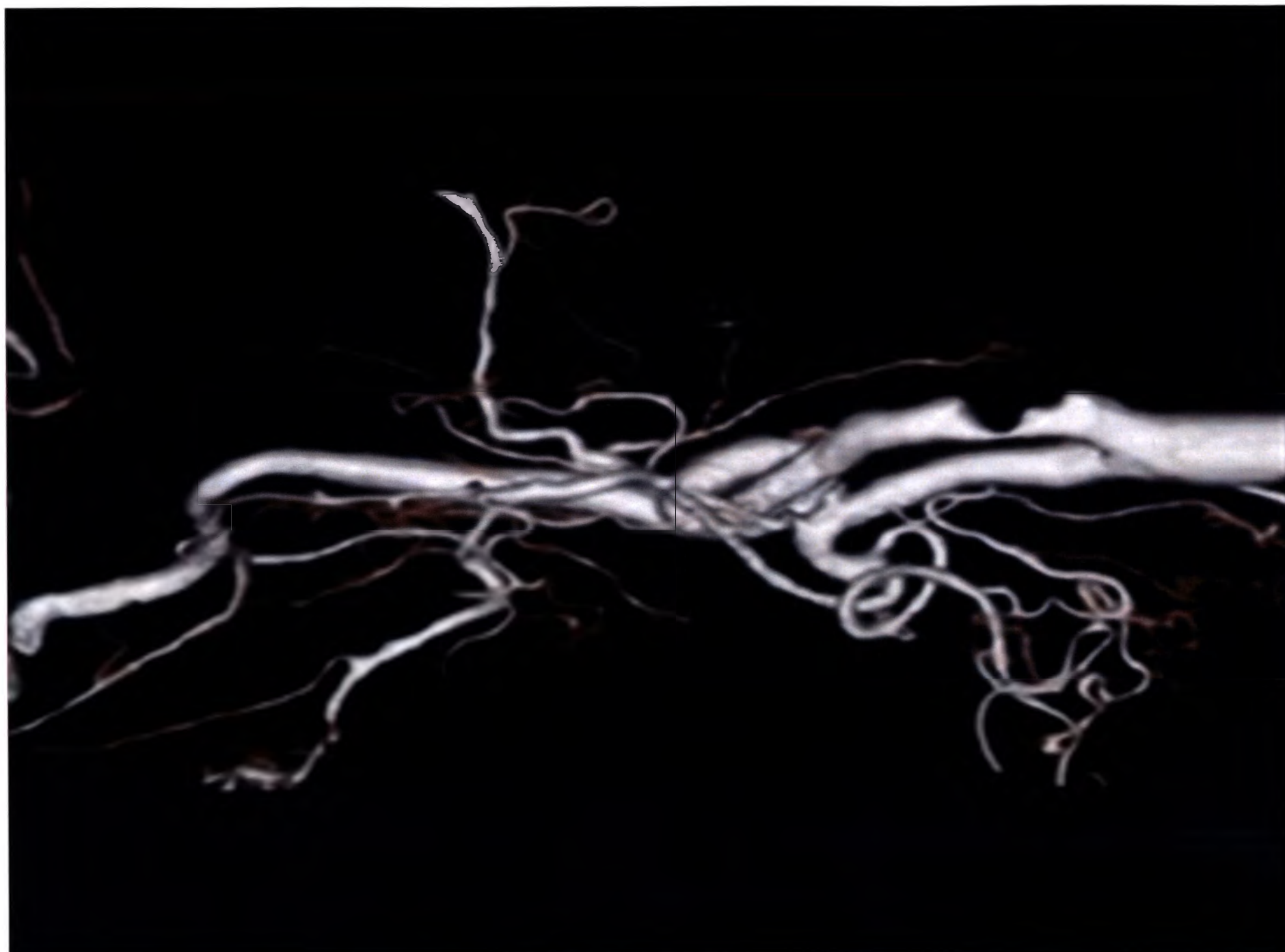


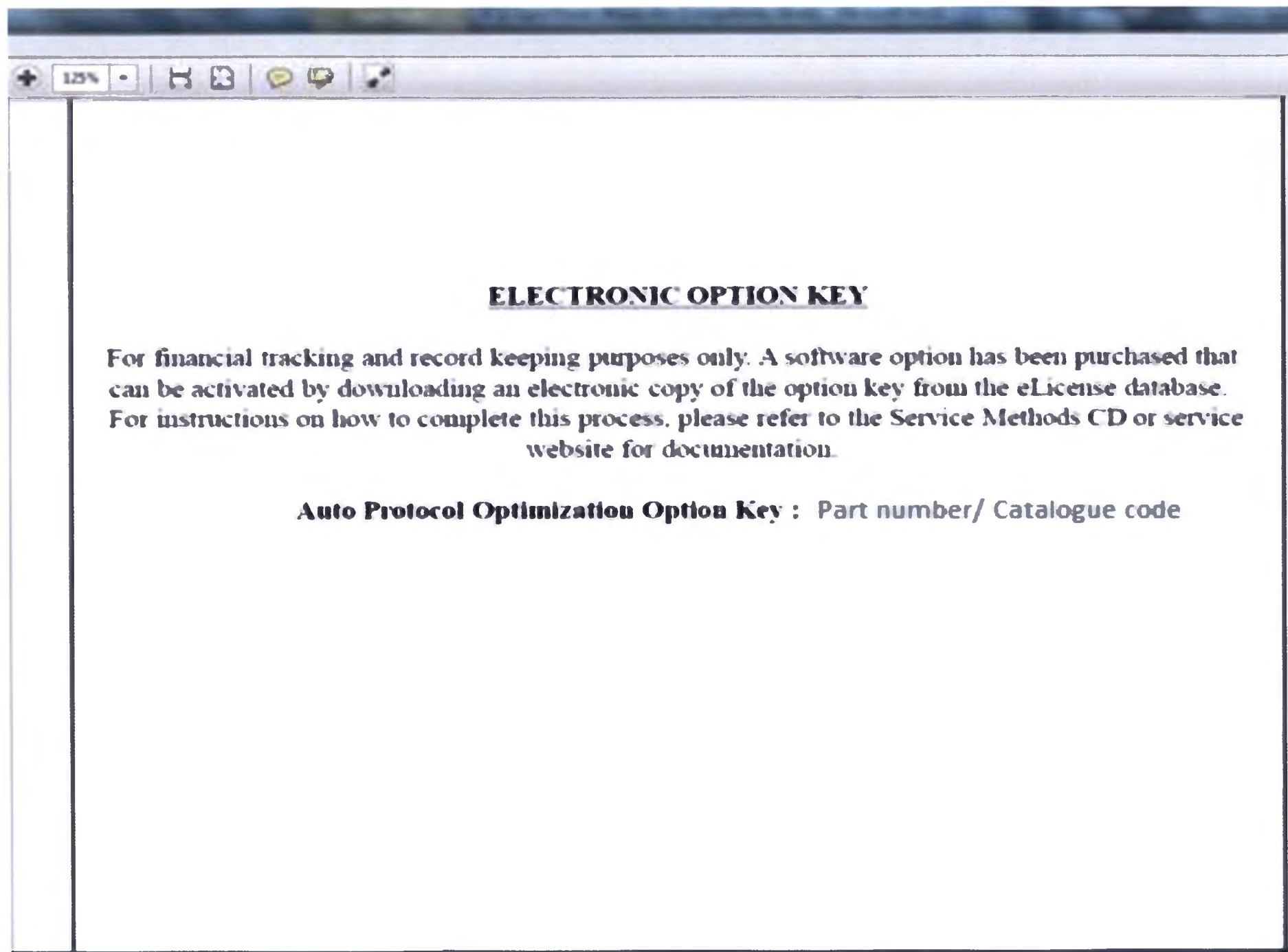




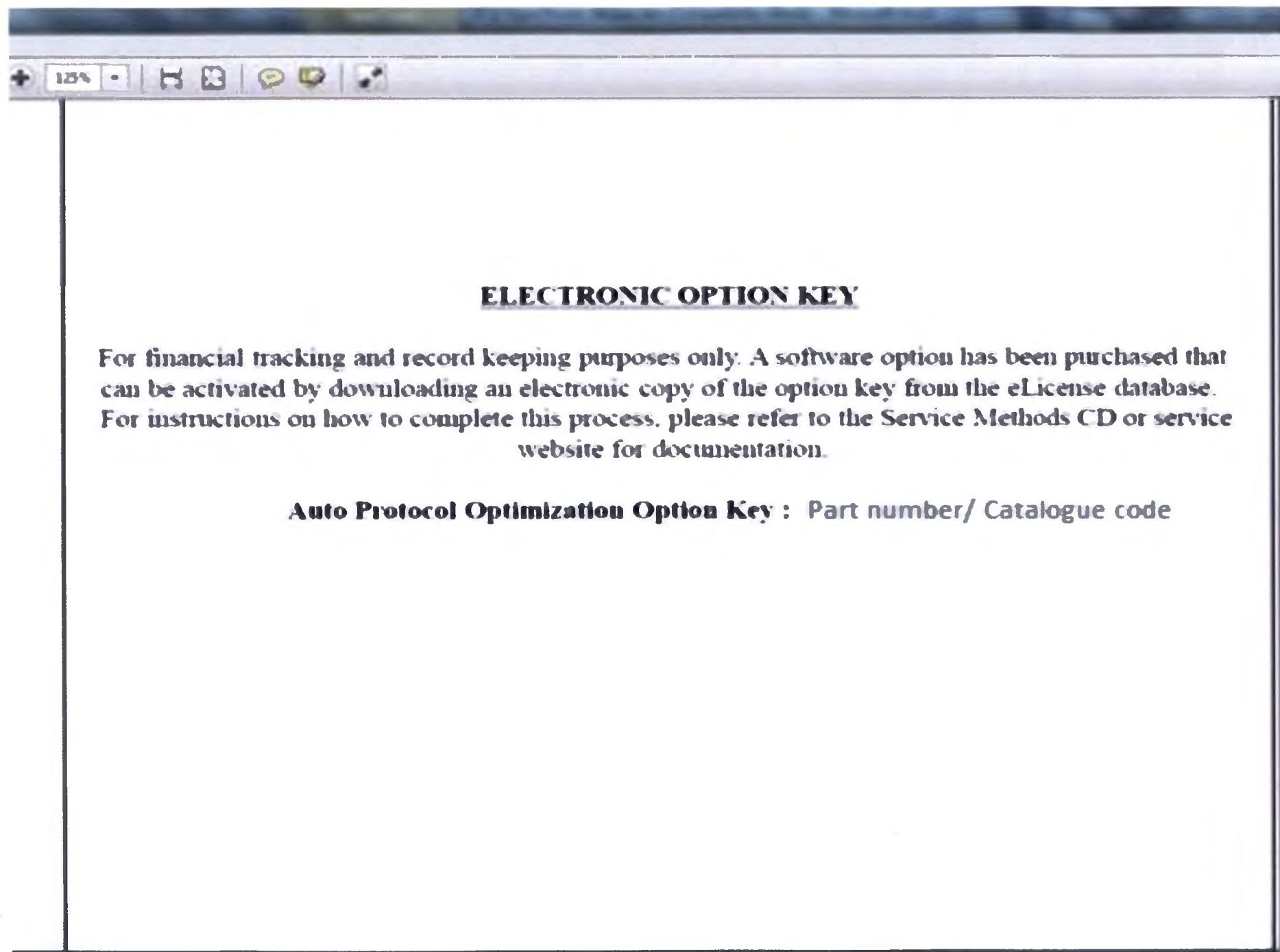




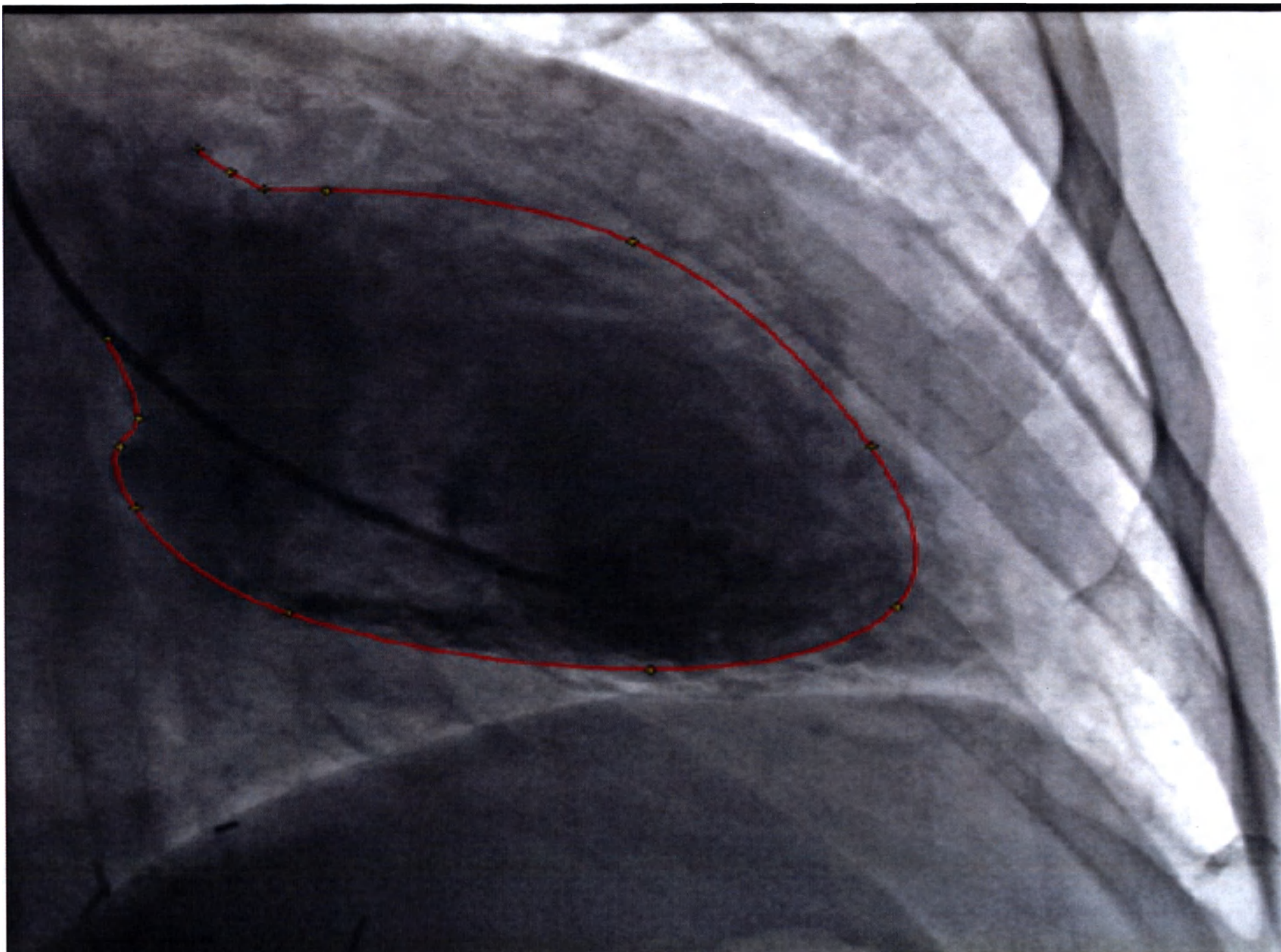


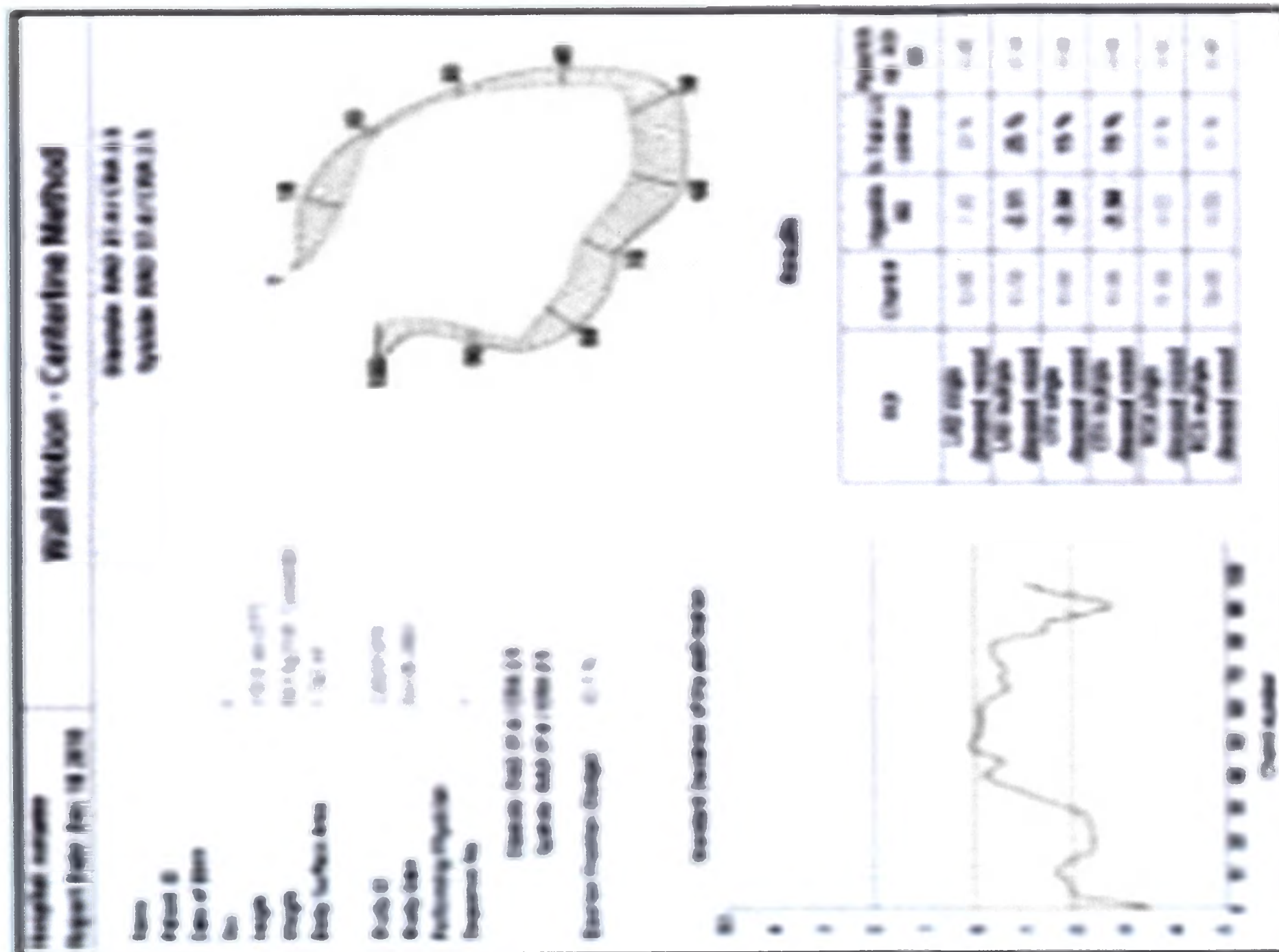


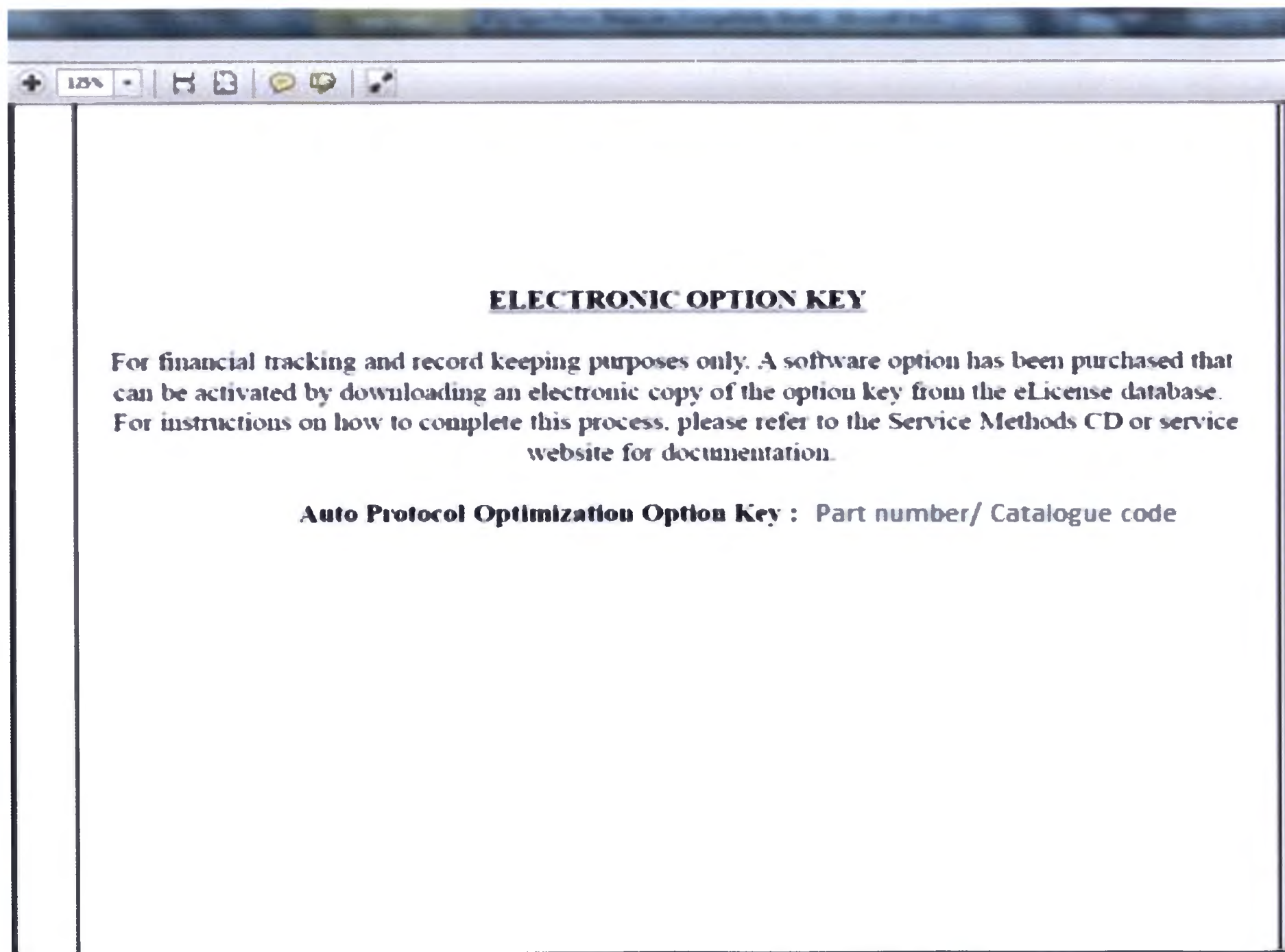


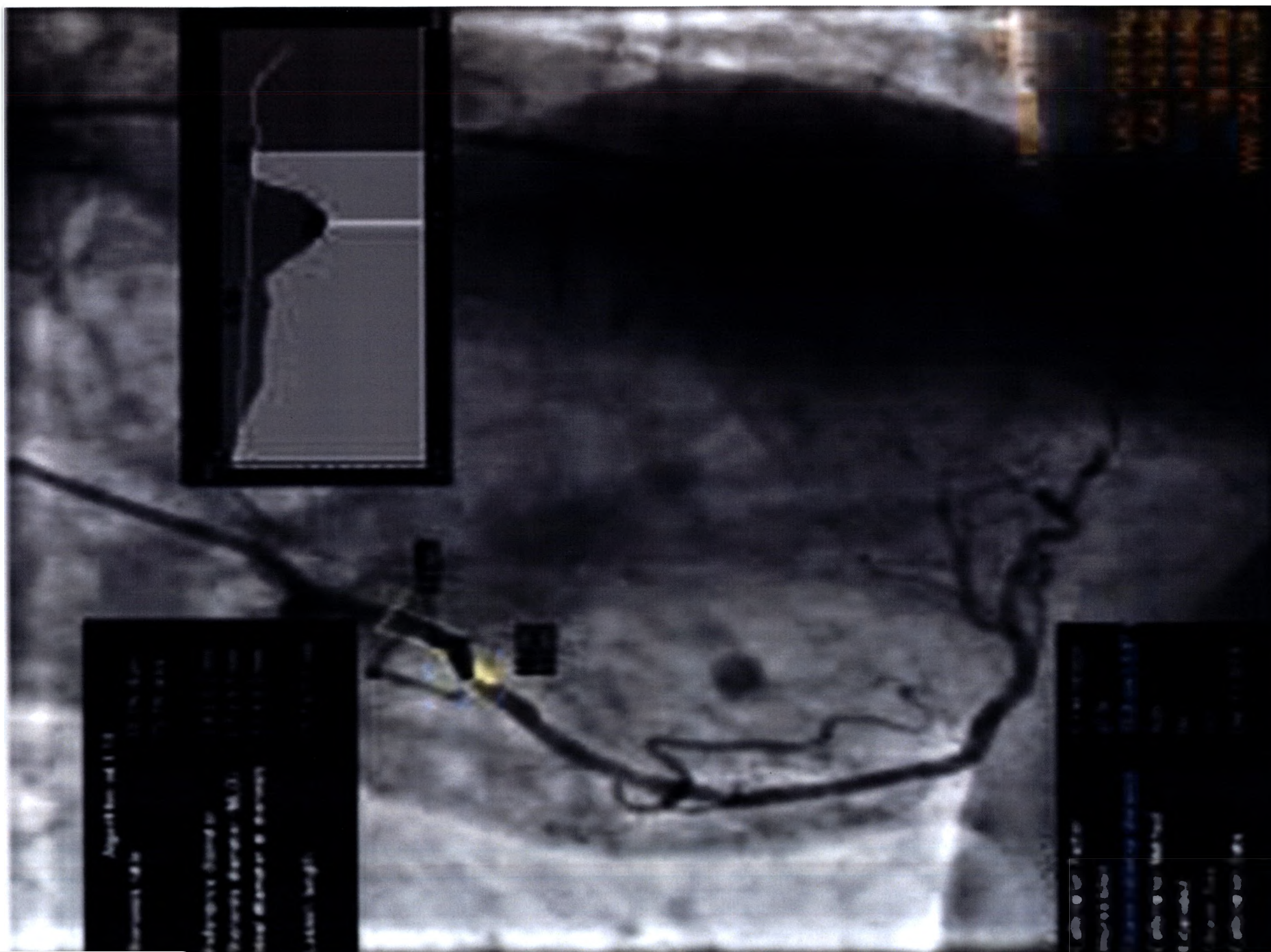


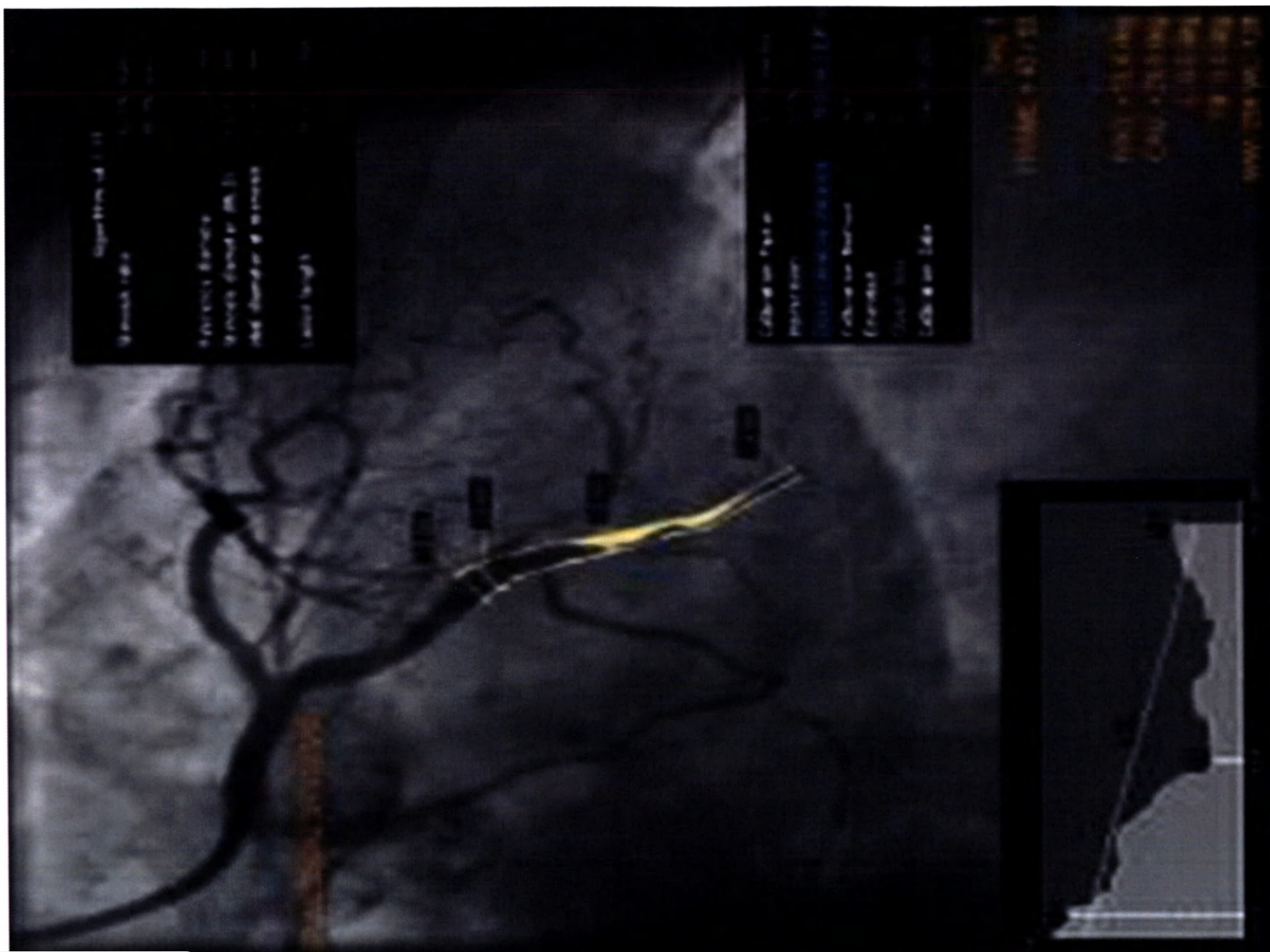


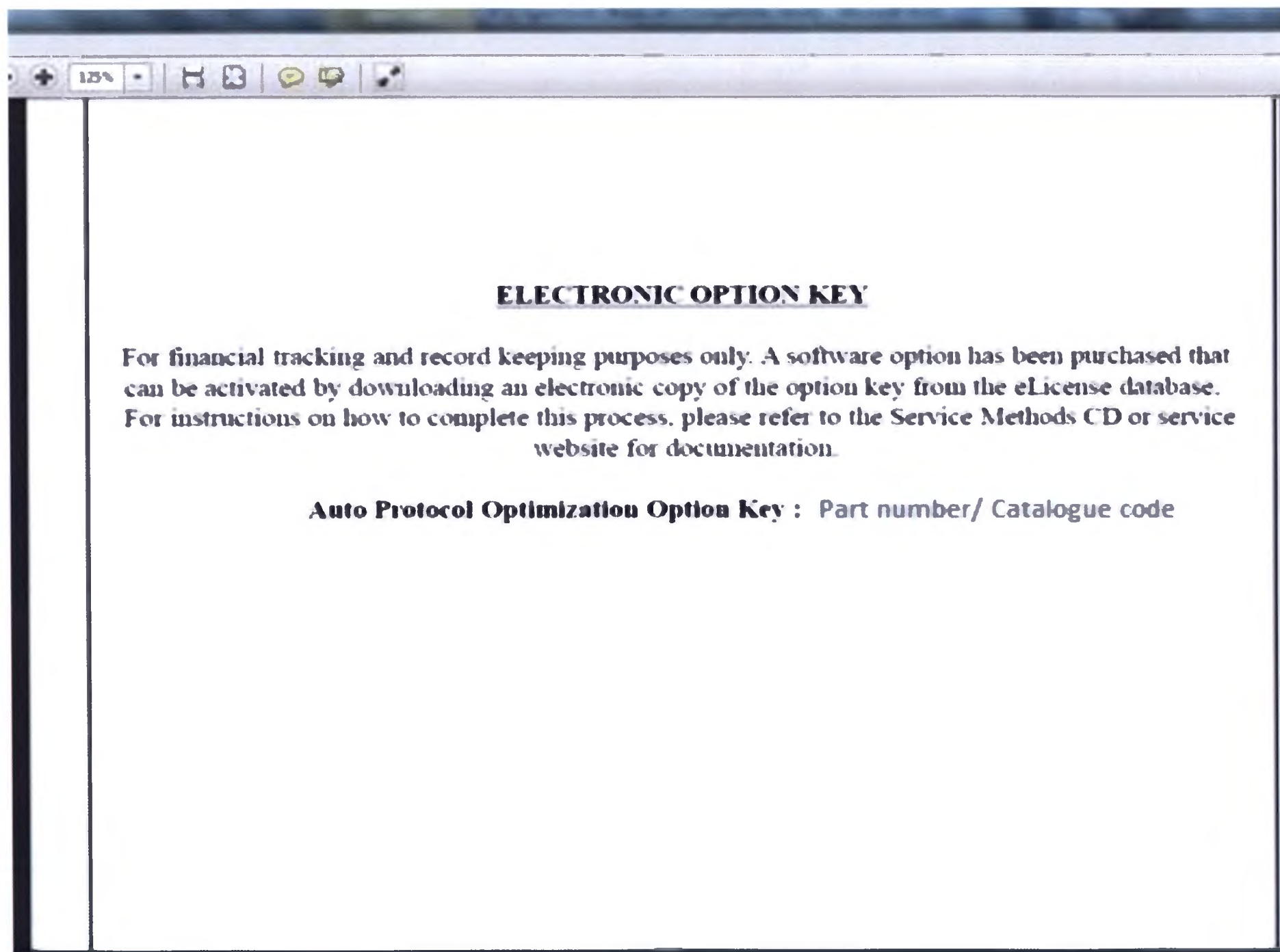


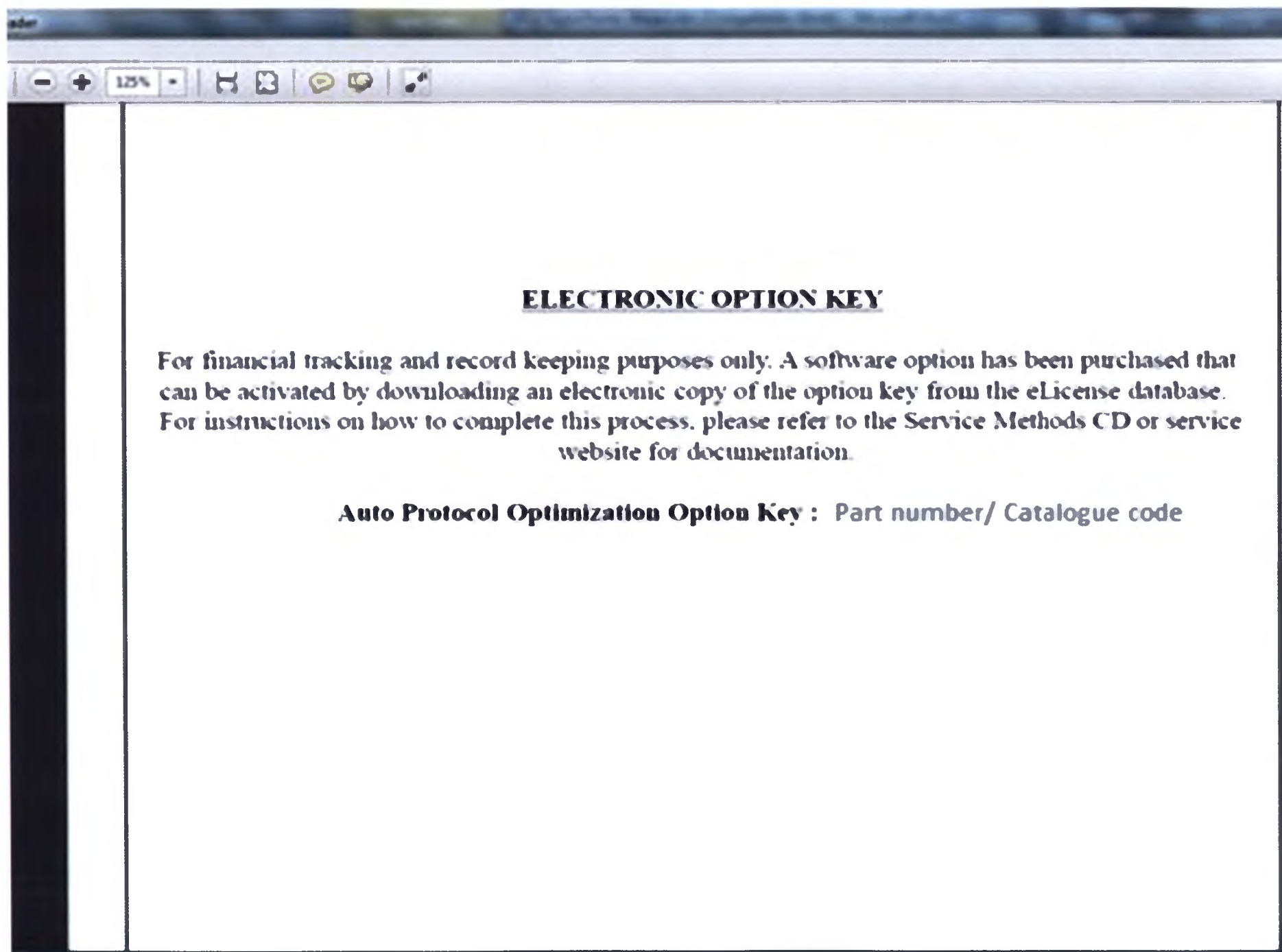




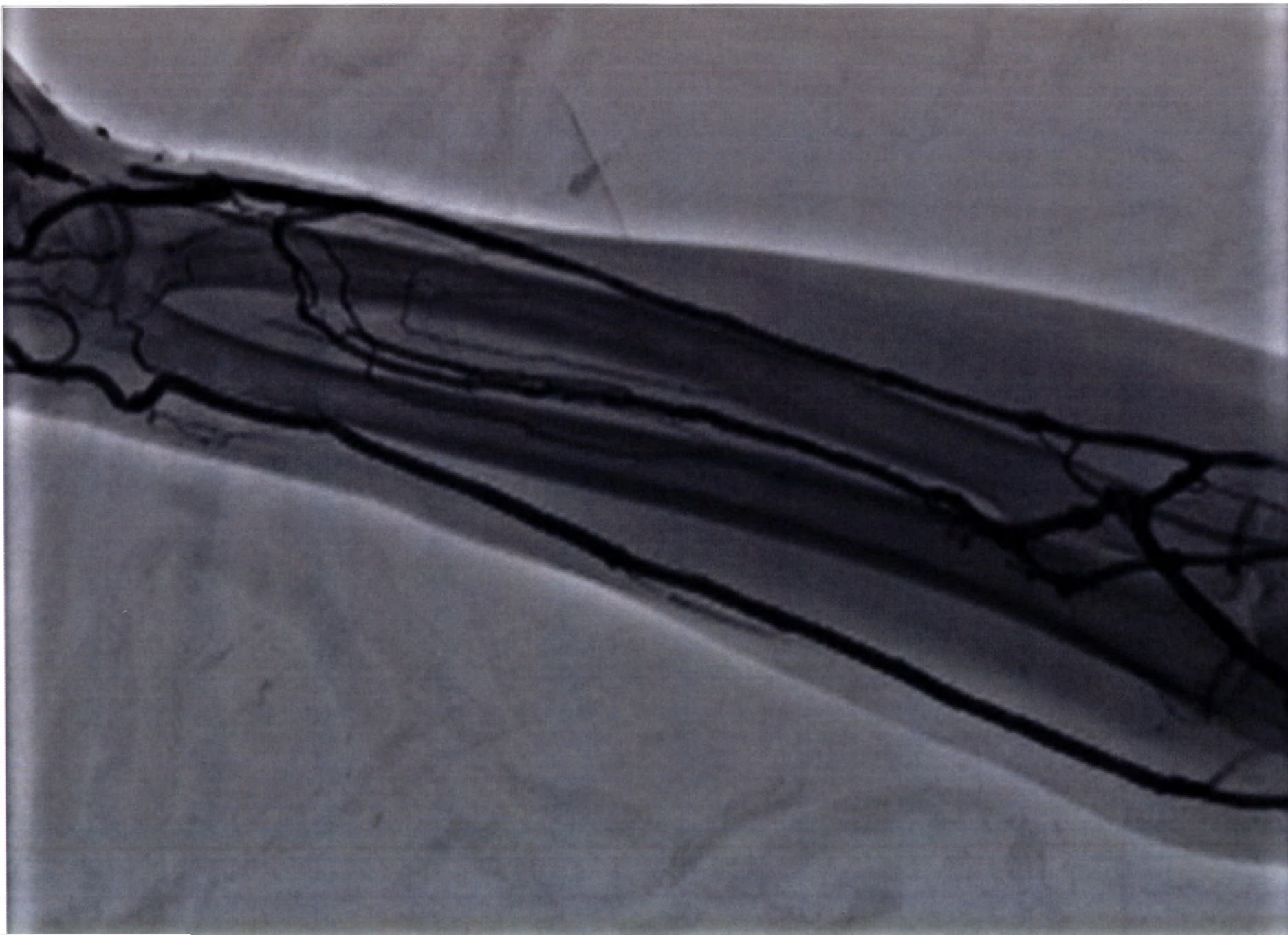


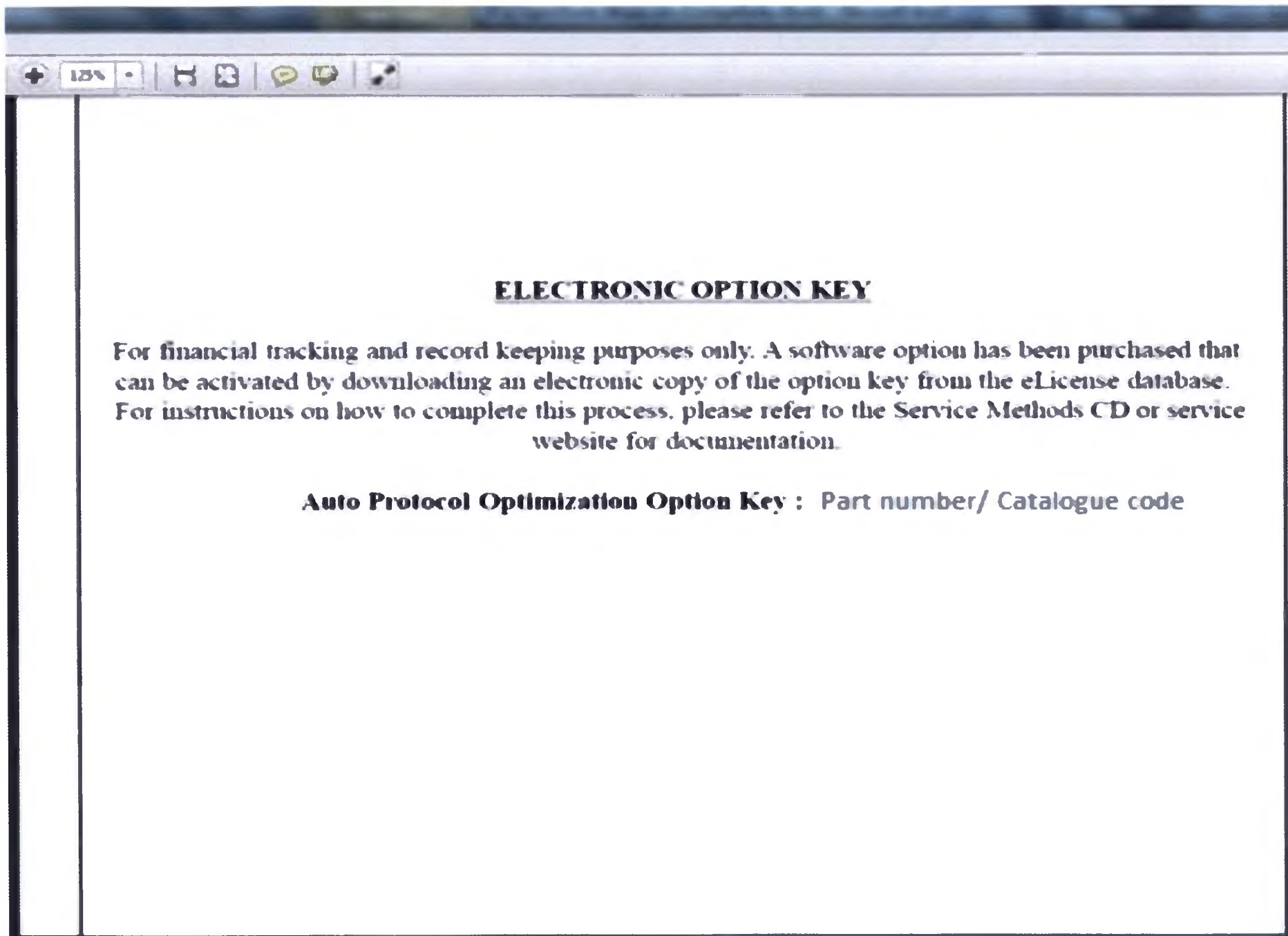


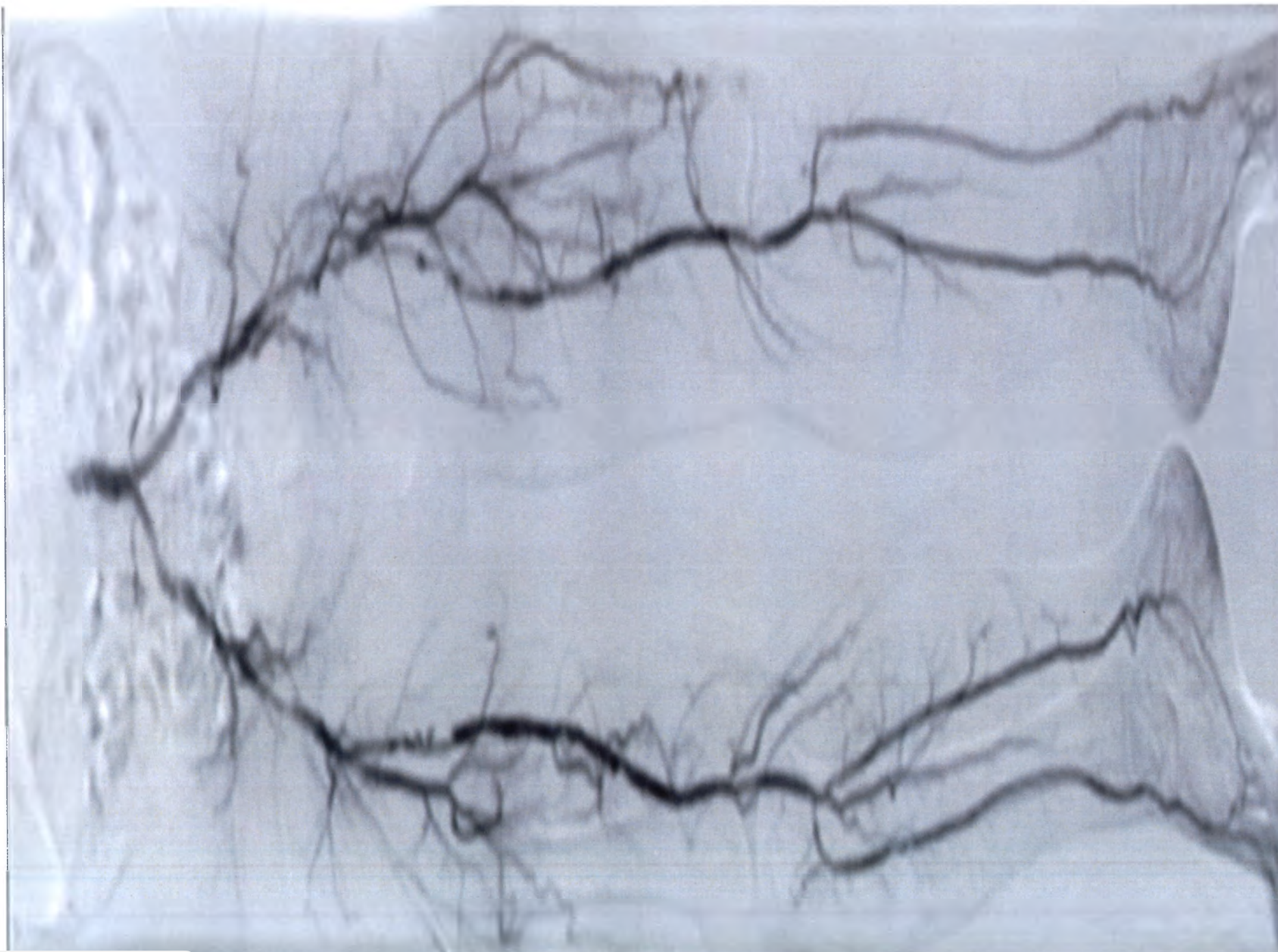


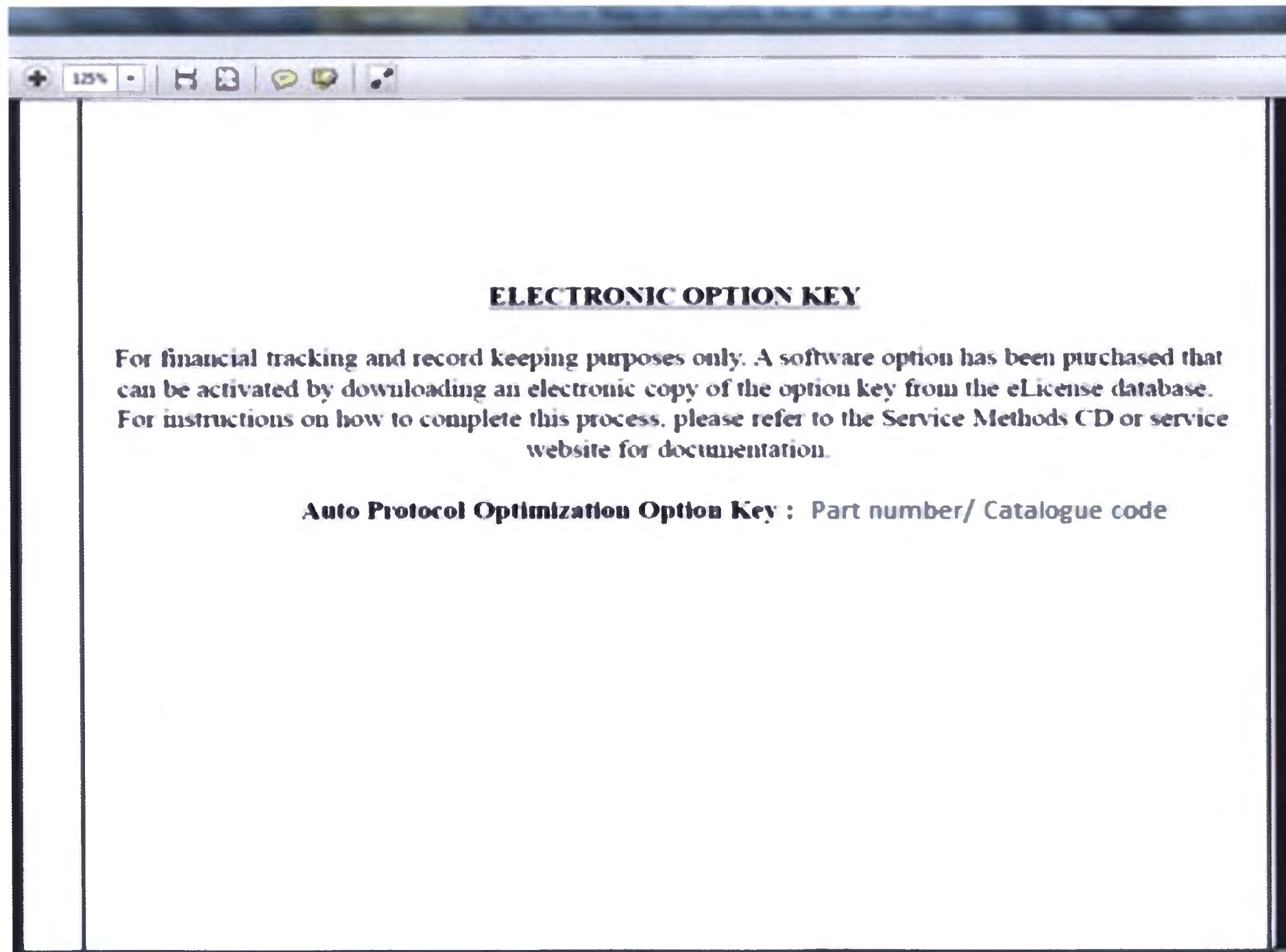


81.Модуль INNOVA CHASE для отслеживания контрастного вещества на всем протяжении сосуда при его одномерном заполне-¹²⁵
нии без субтракции







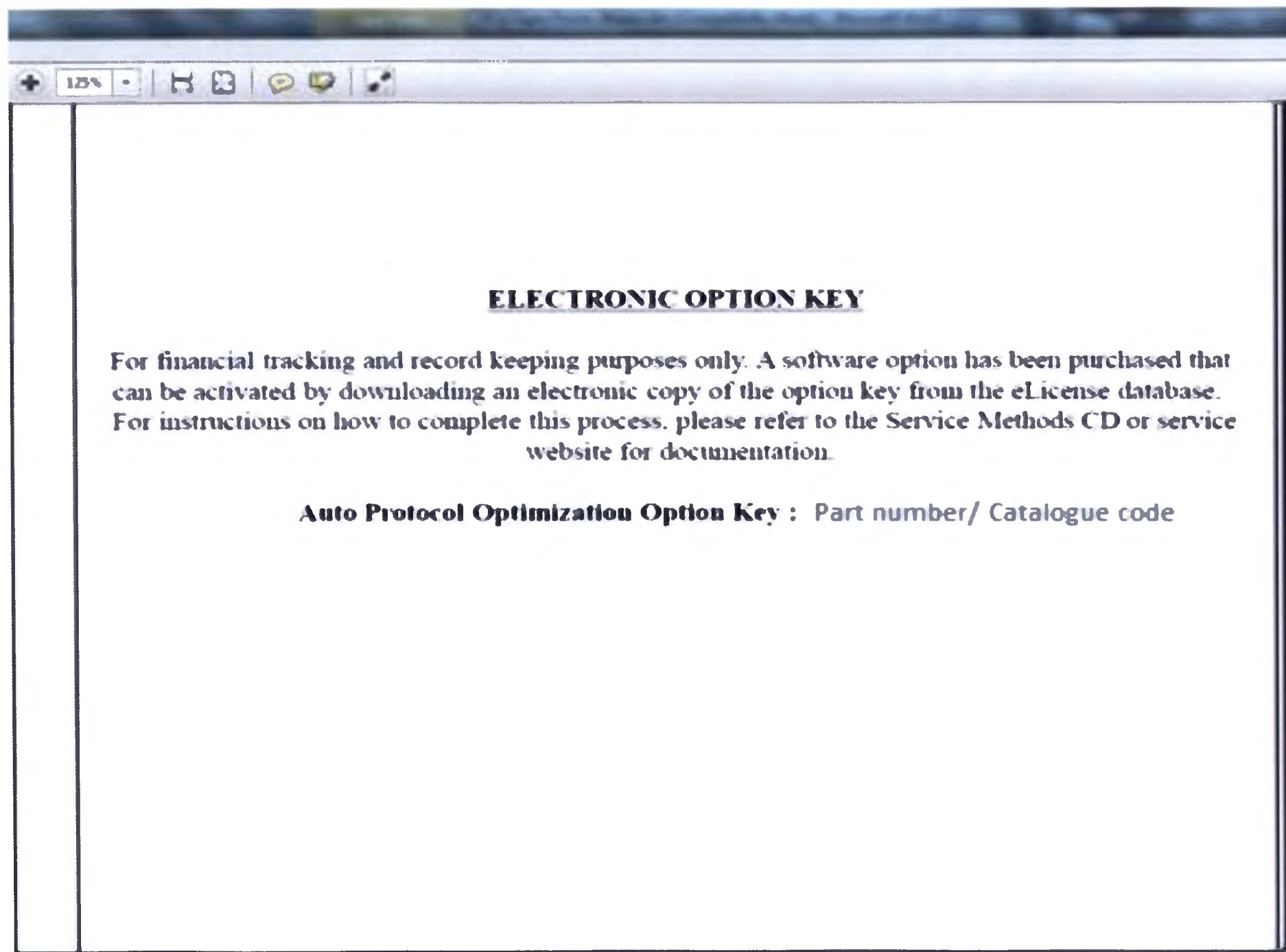


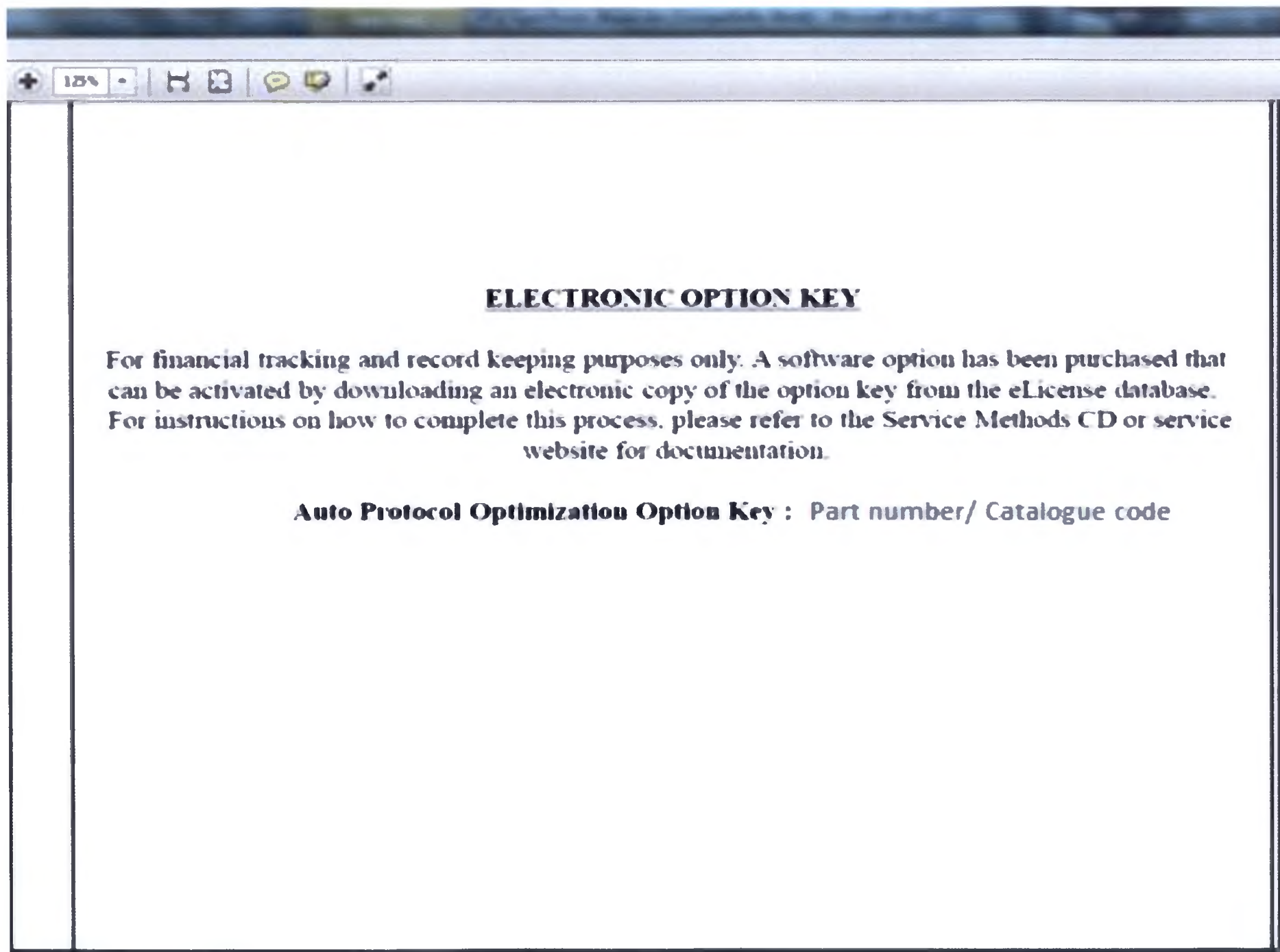


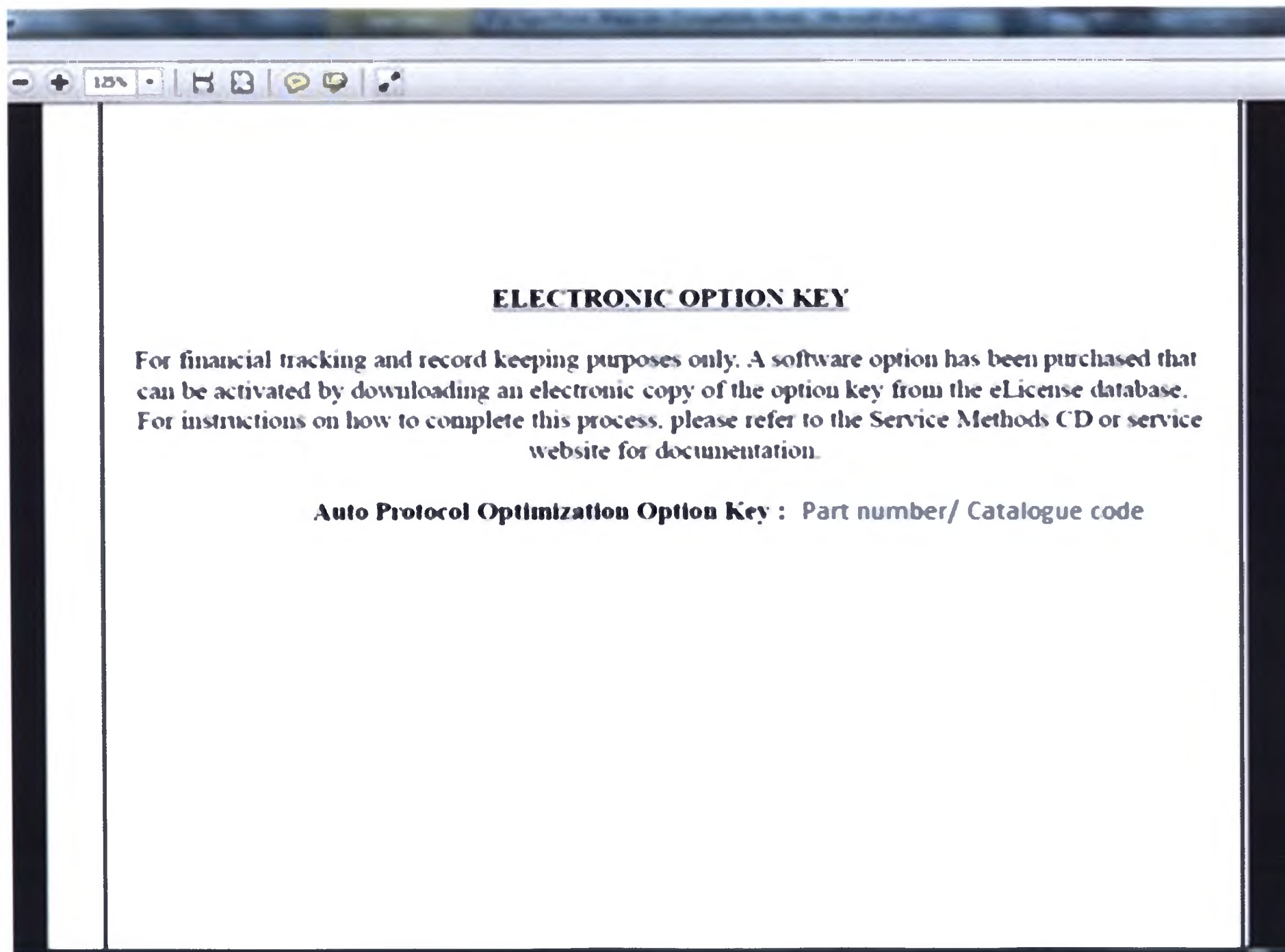


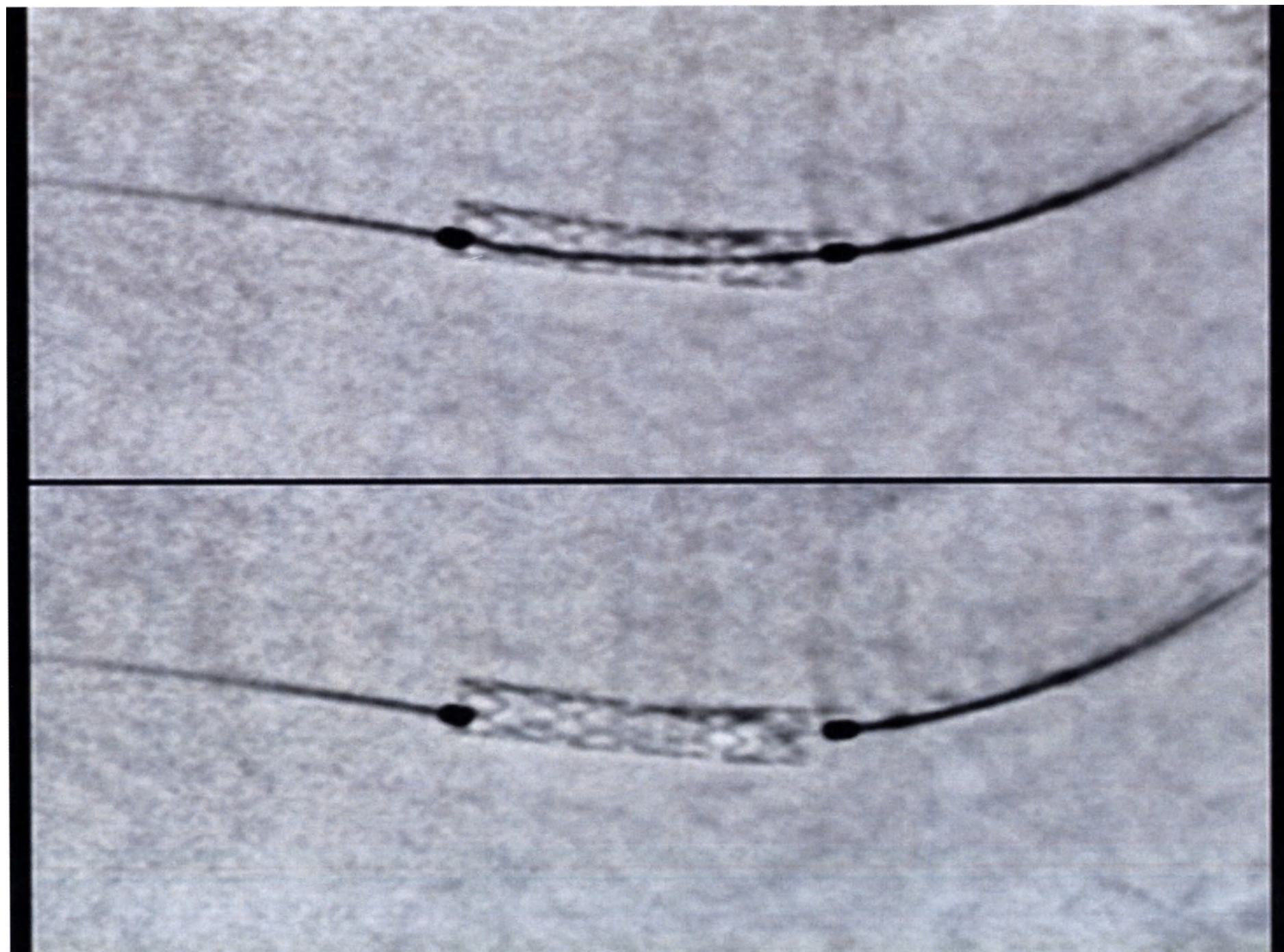


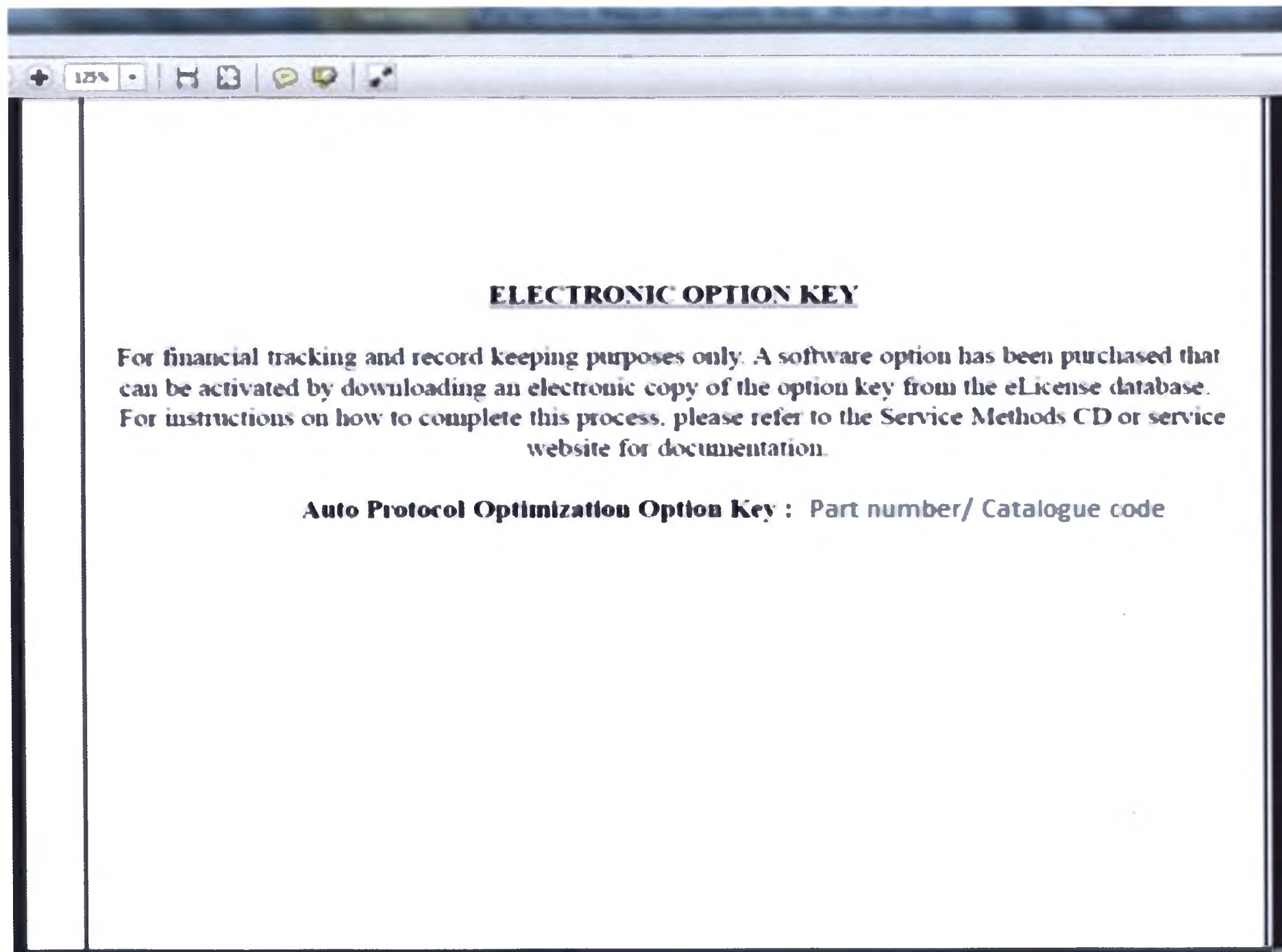


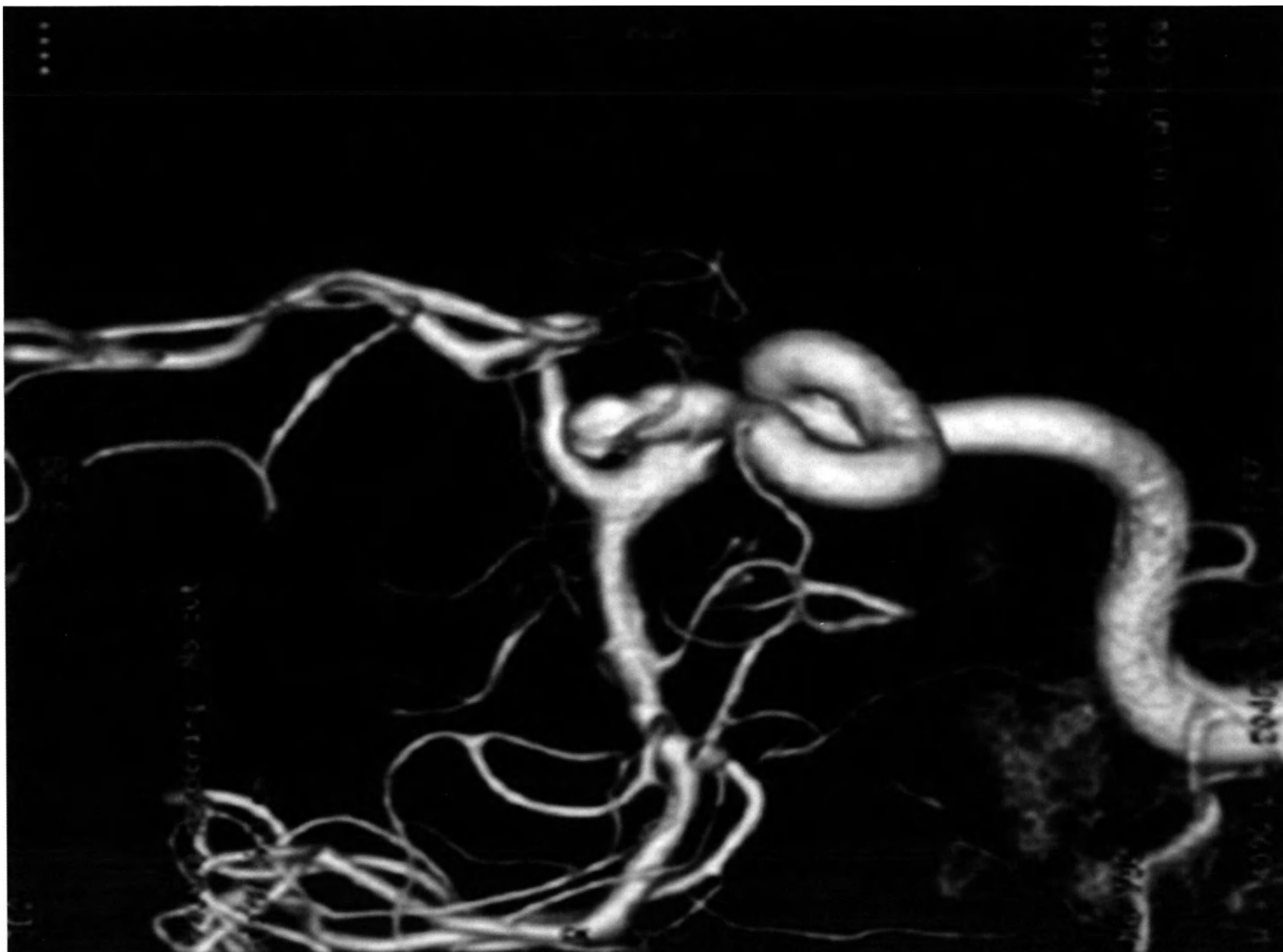


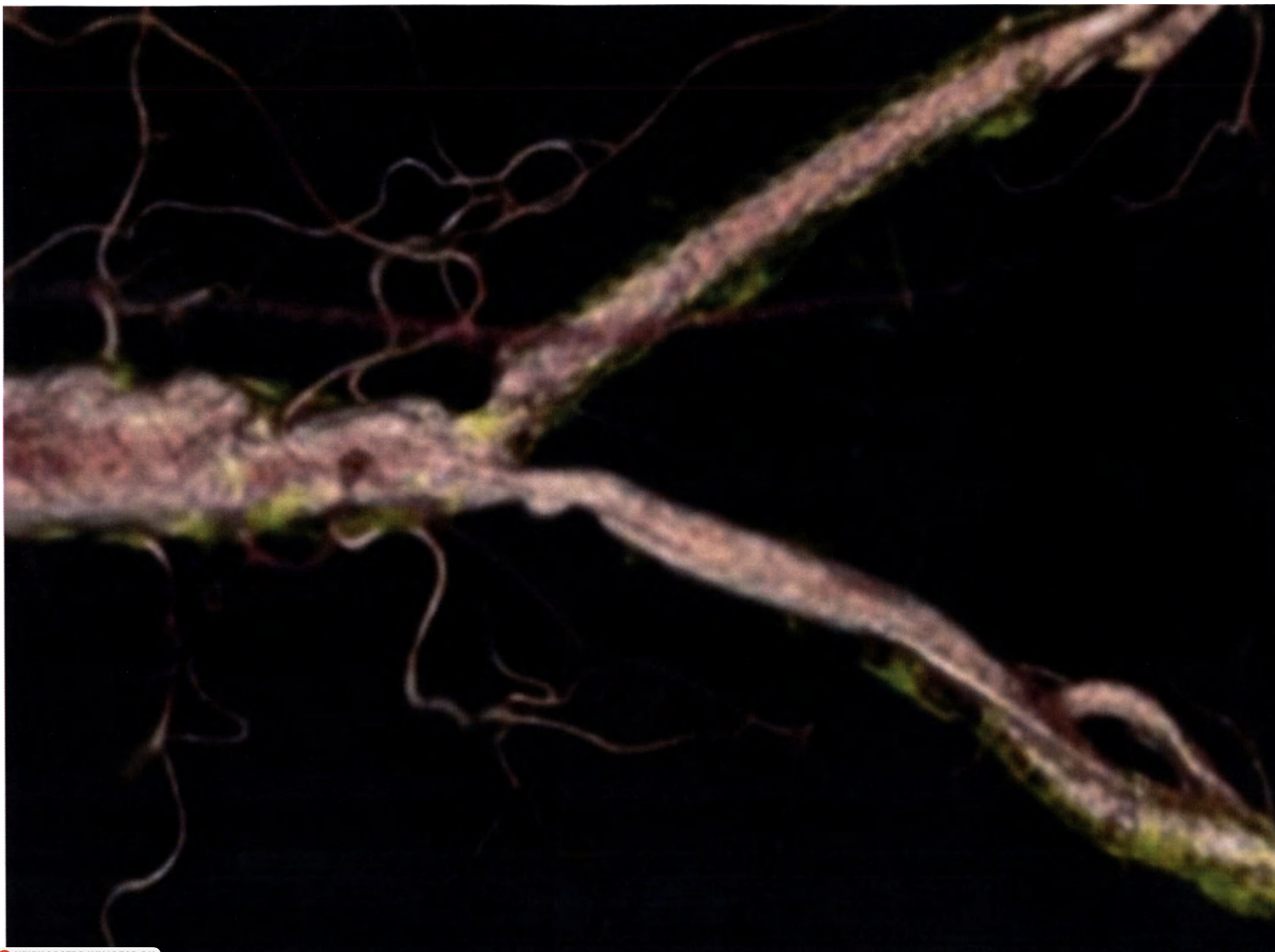


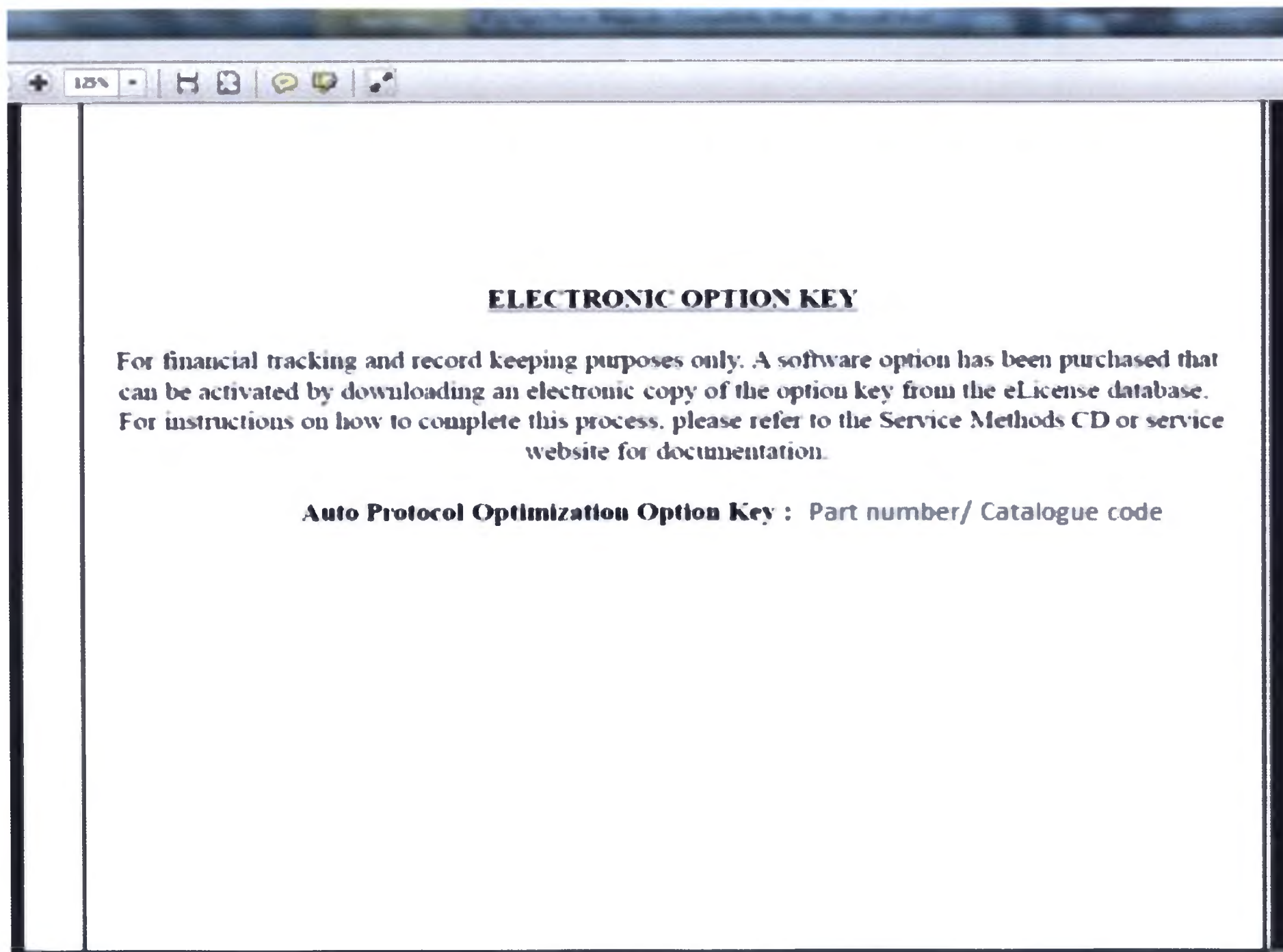


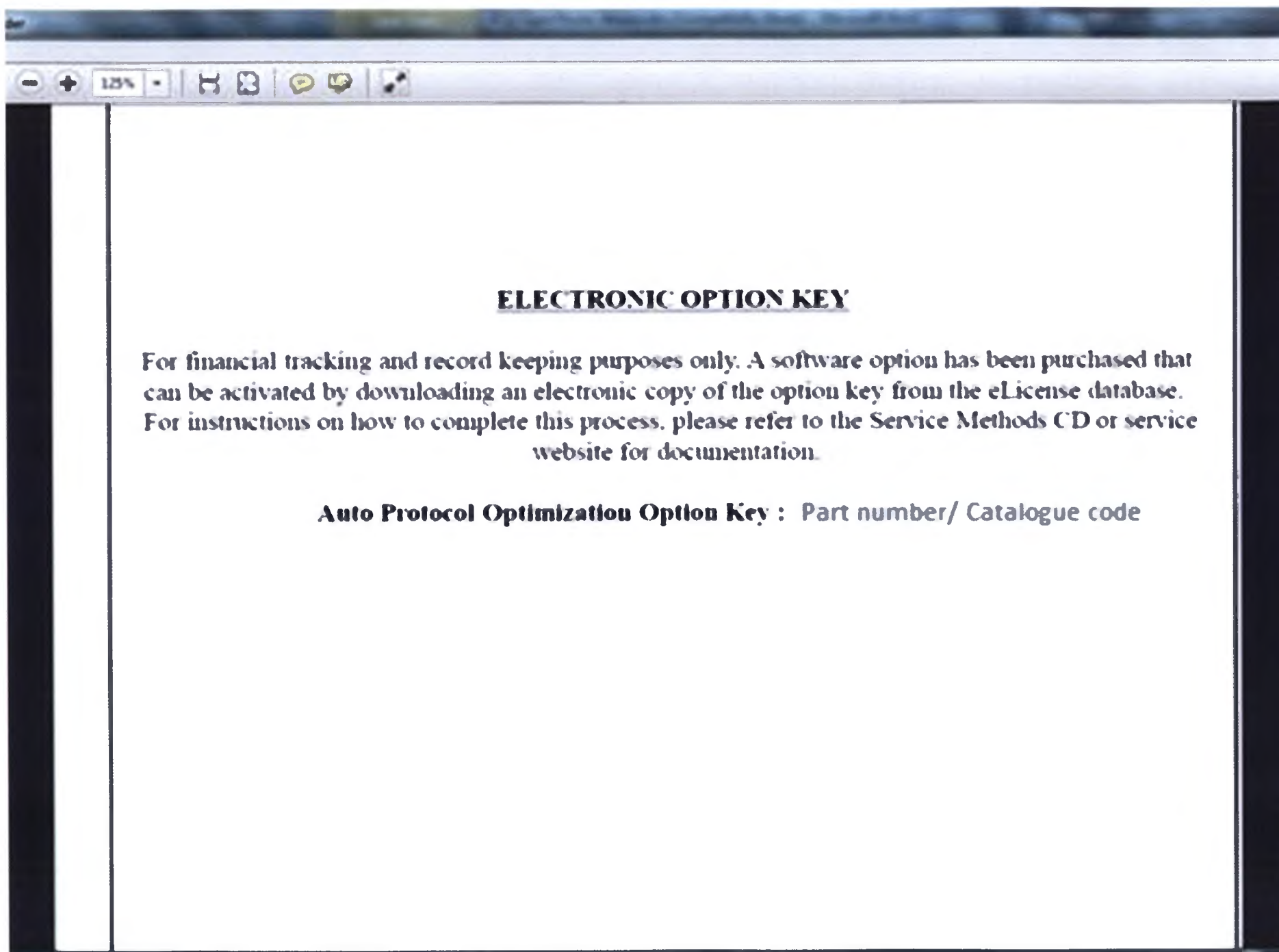




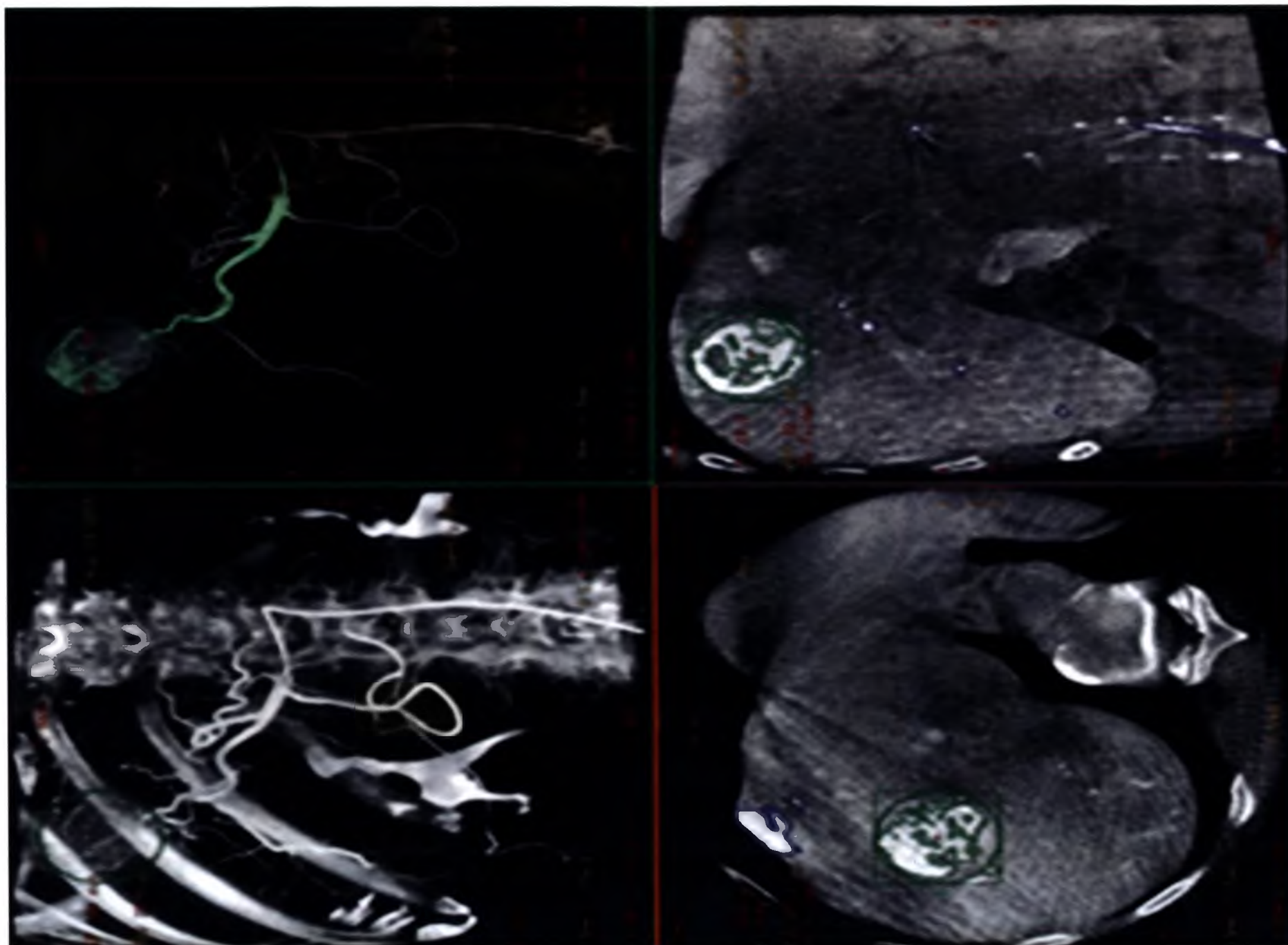




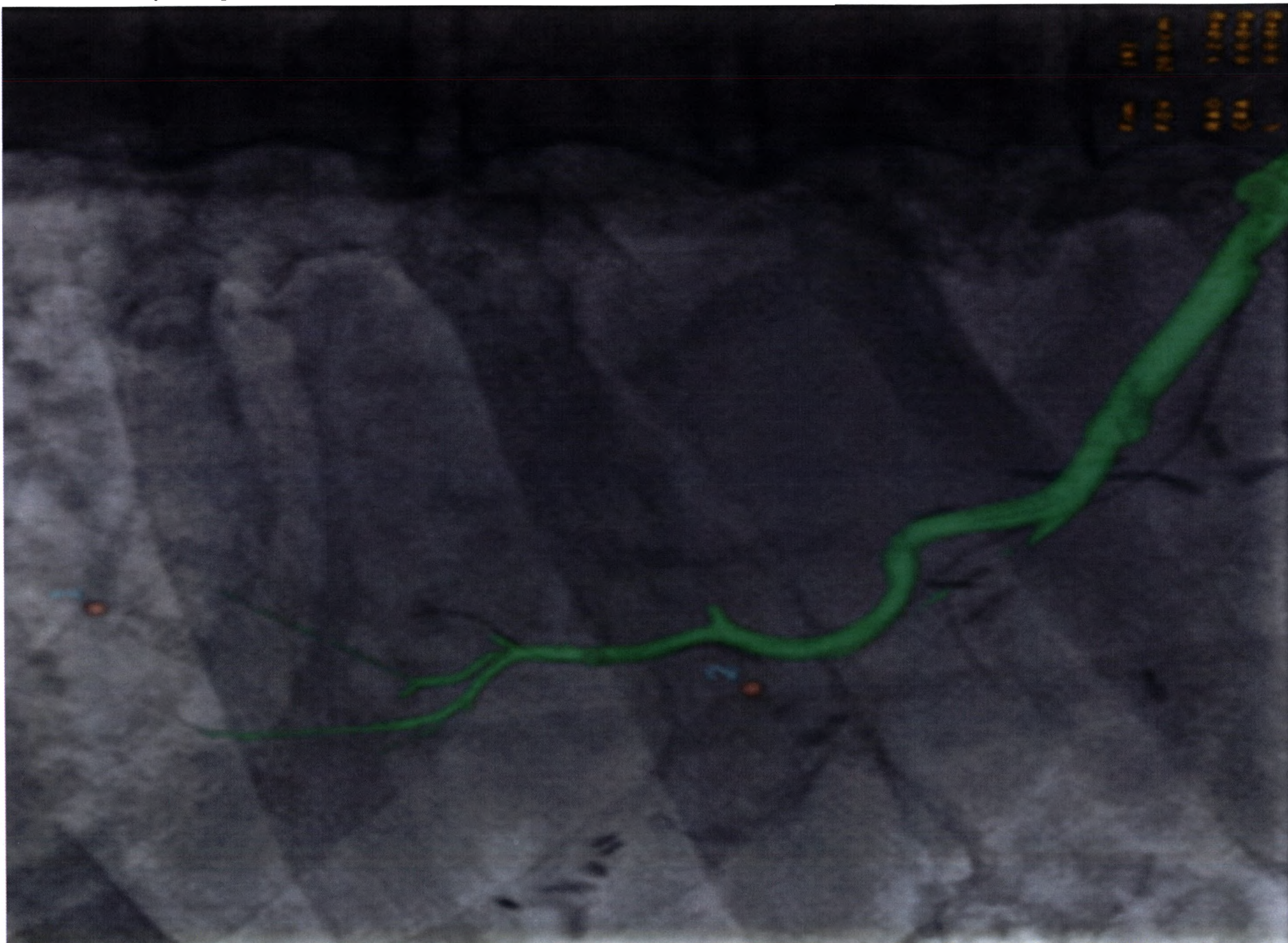




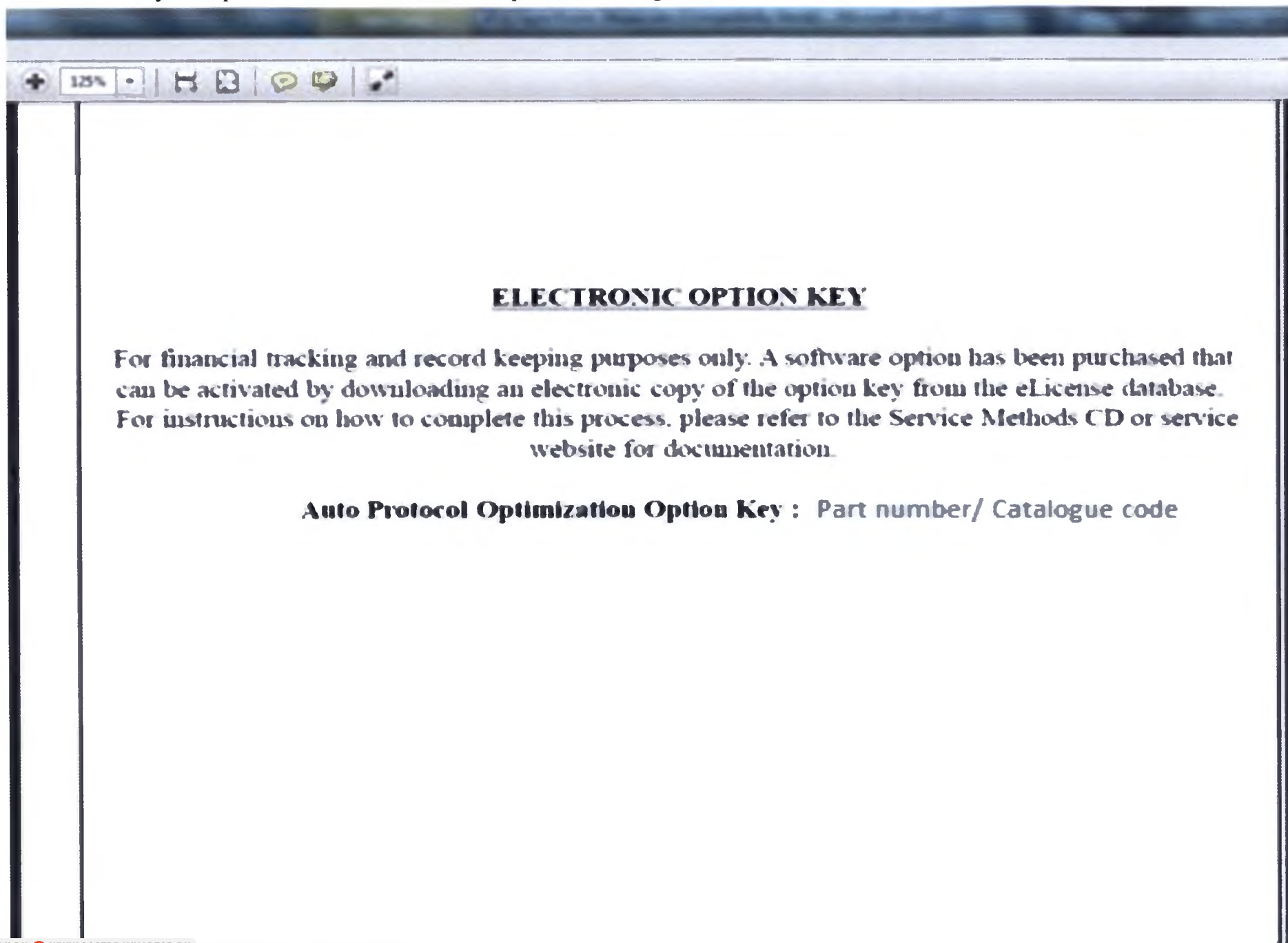
88. Программное обеспечение модуля автоматического определения питающих сосудов на трехмерном изображении с функцией наложения с текущим рентгеноскопическим изображением Flight Plan for Liver ¹³⁹

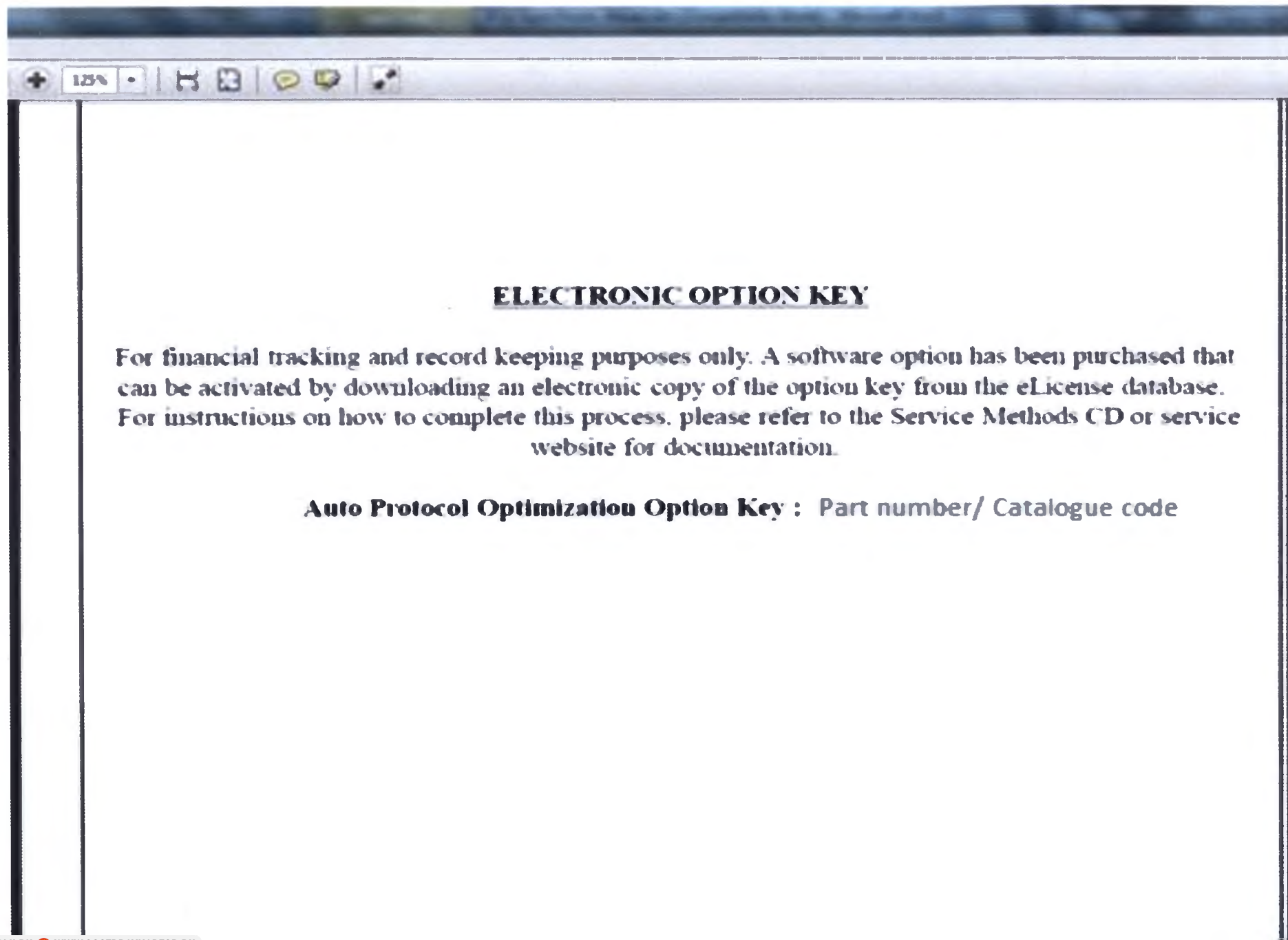


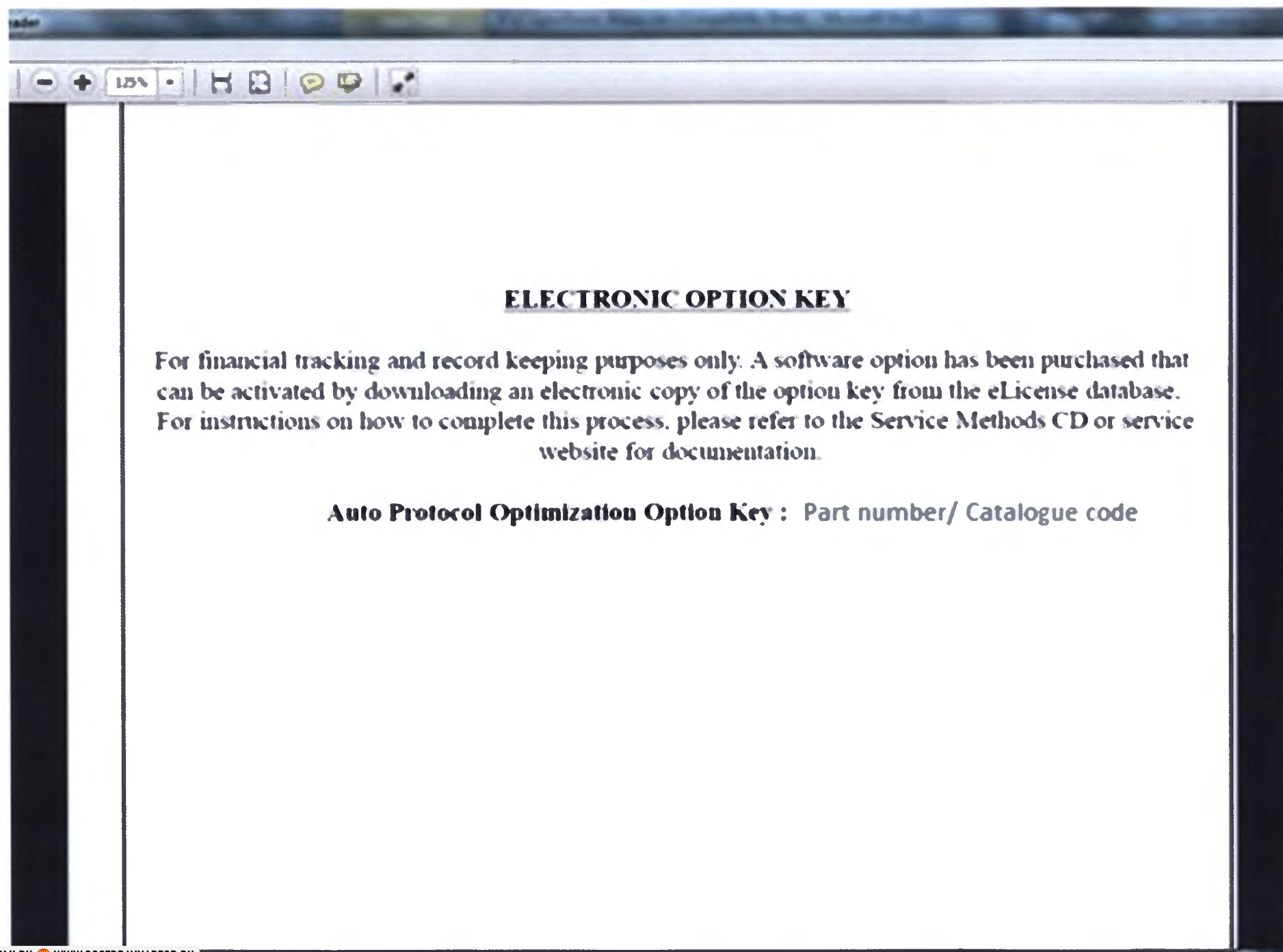
88. Программное обеспечение модуля автоматического определения питающих сосудов на трехмерном изображении с функцией наложения с текущим рентгеноскопическим изображением Flight Plan for Liver 140

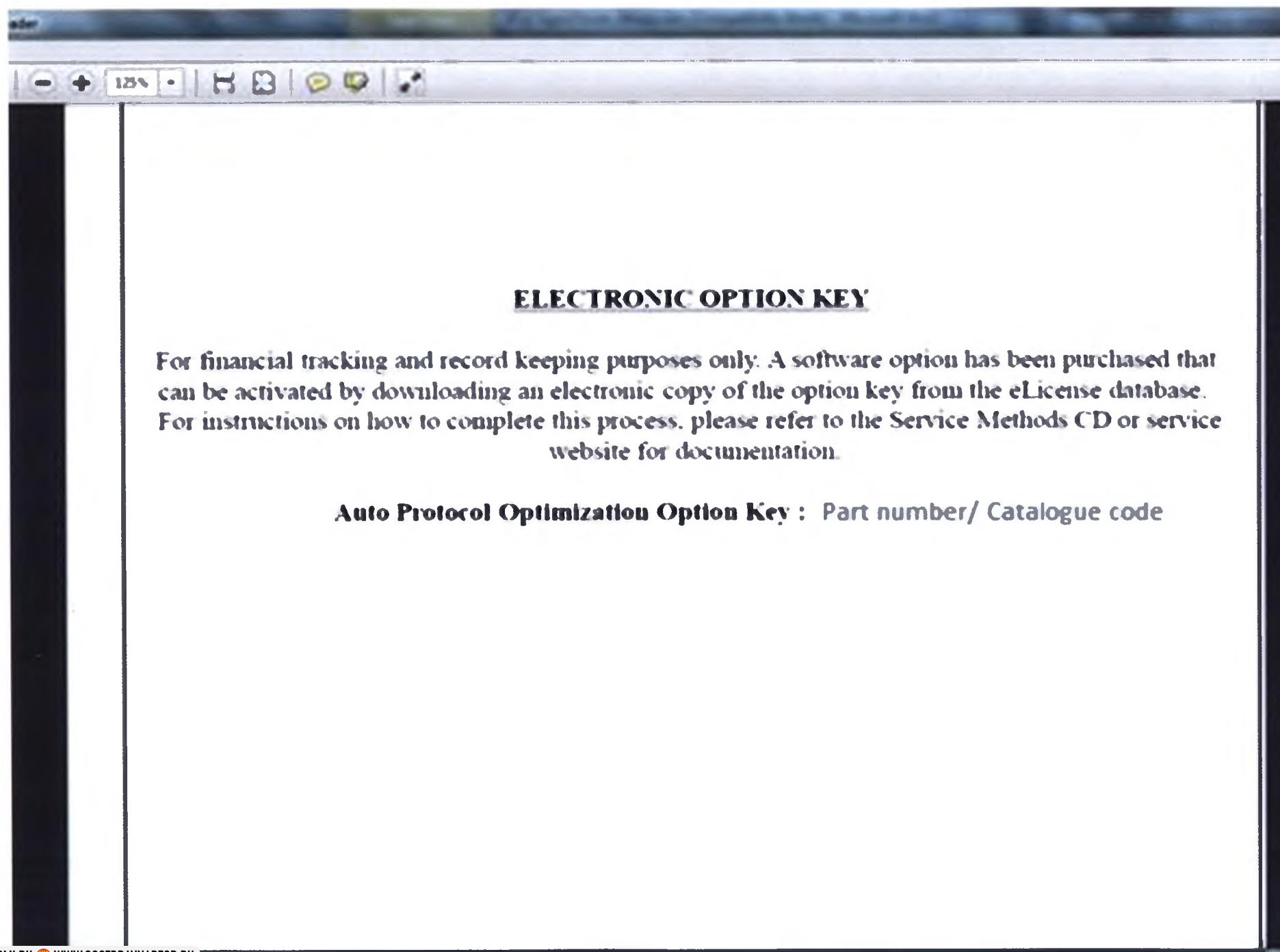


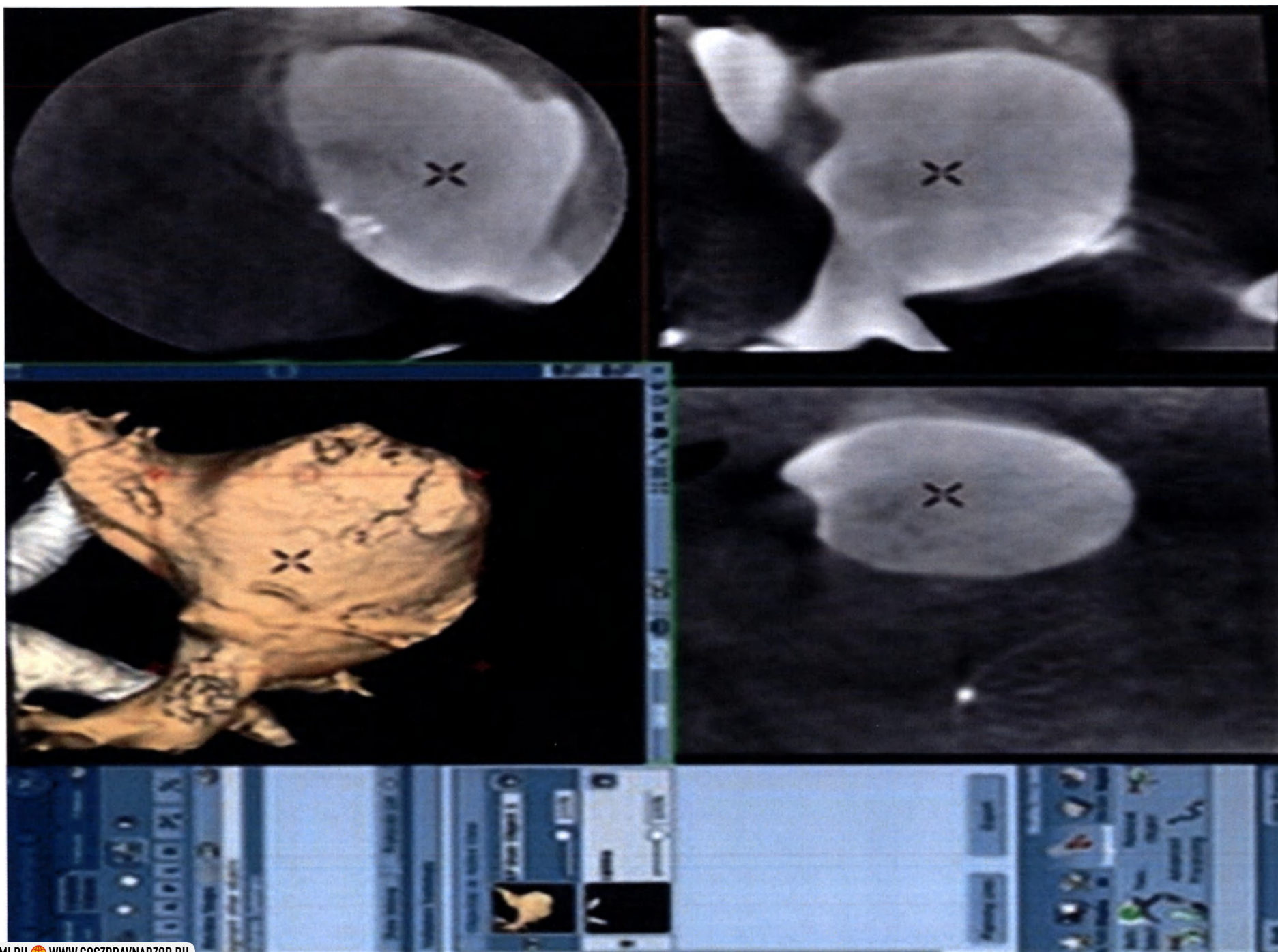
88. Программное обеспечение модуля автоматического определения питающих сосудов на трехмерном изображении с функцией наложения с текущим рентгеноскопическим изображением Flight Plan for Liver ¹⁴¹









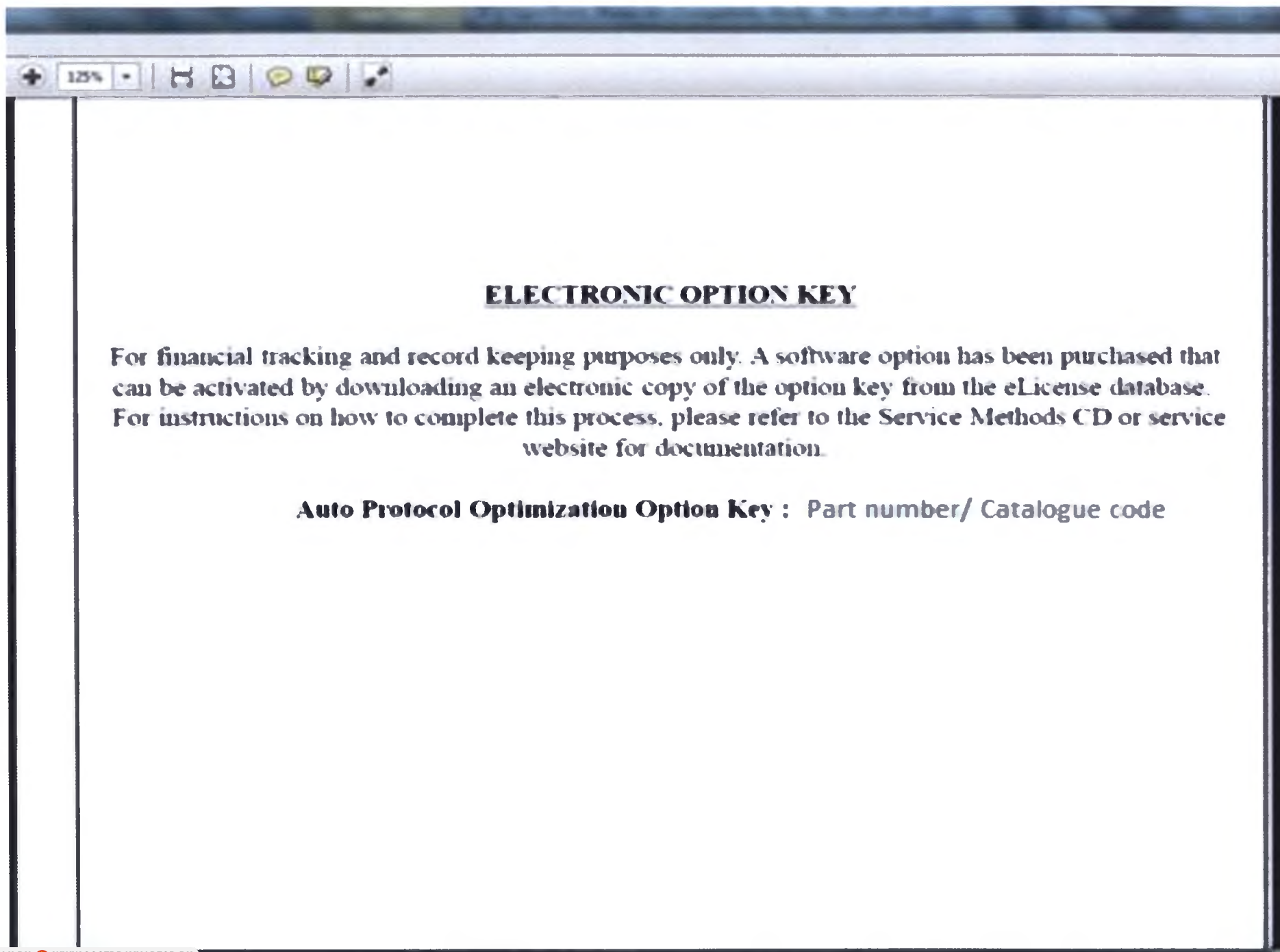


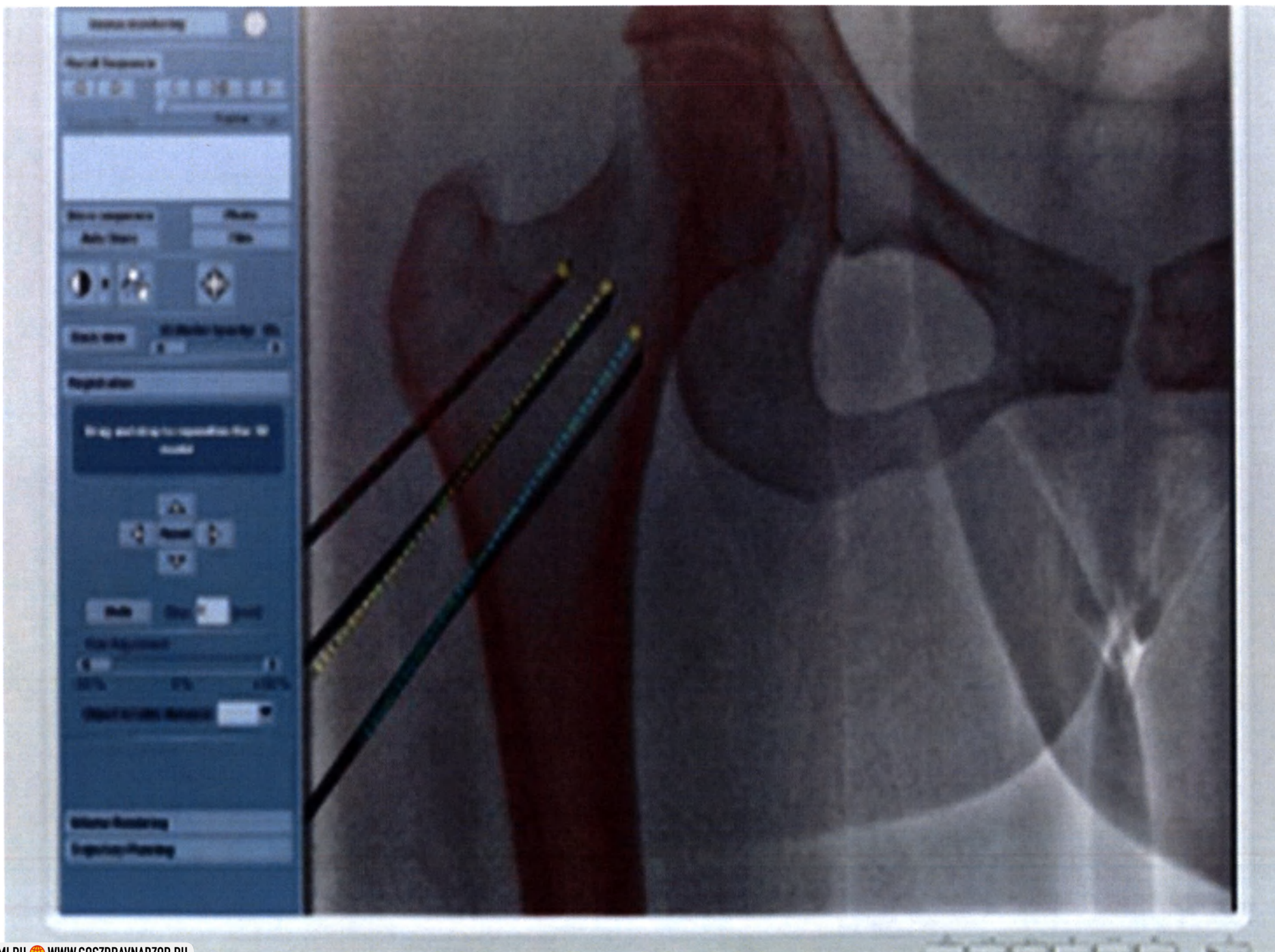
ELECTRONIC OPTION KEY

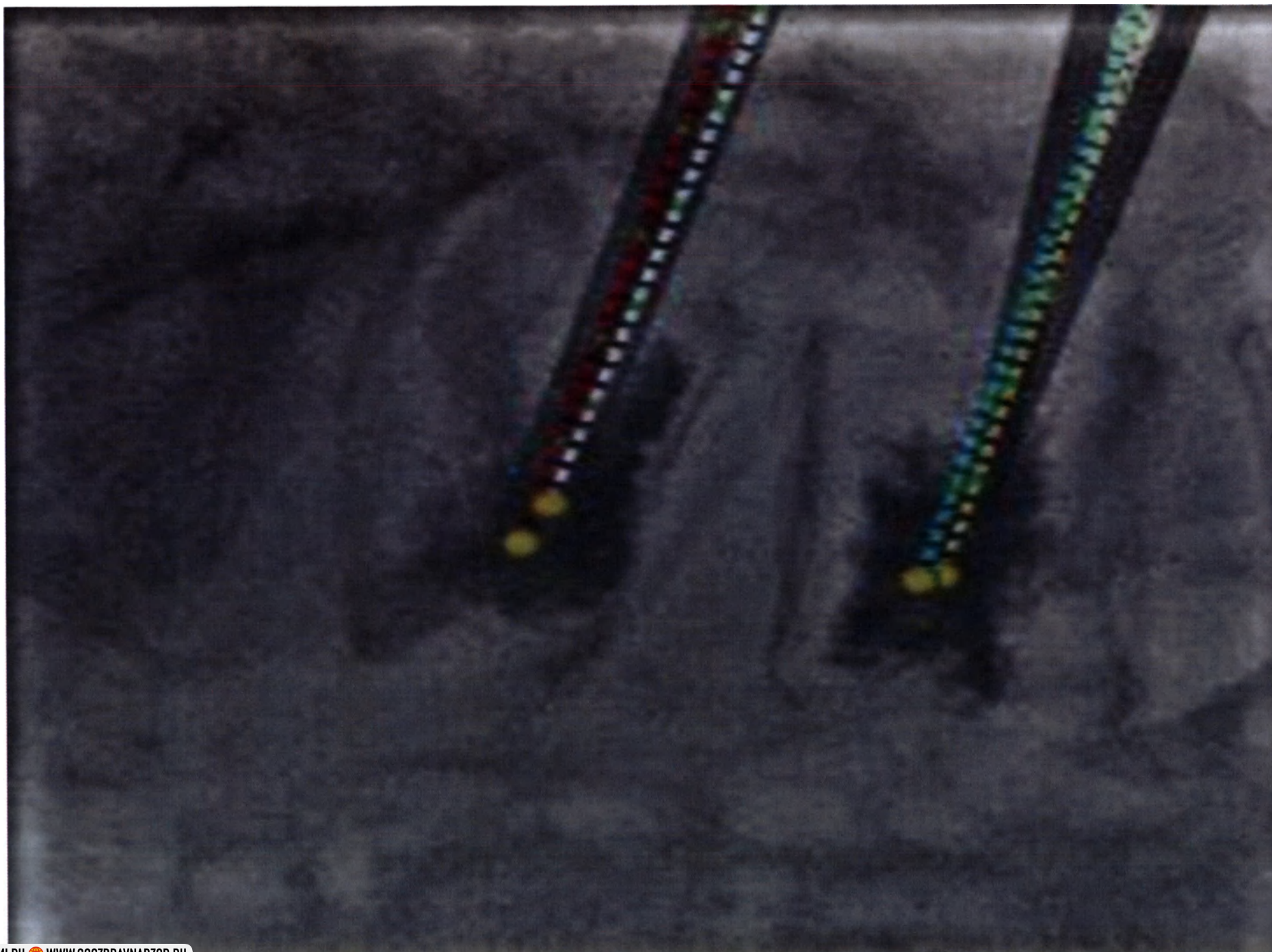
For financial tracking and record keeping purposes only. A software option has been purchased that can be activated by downloading an electronic copy of the option key from the eLicense database. For instructions on how to complete this process, please refer to the Service Methods CD or service website for documentation.

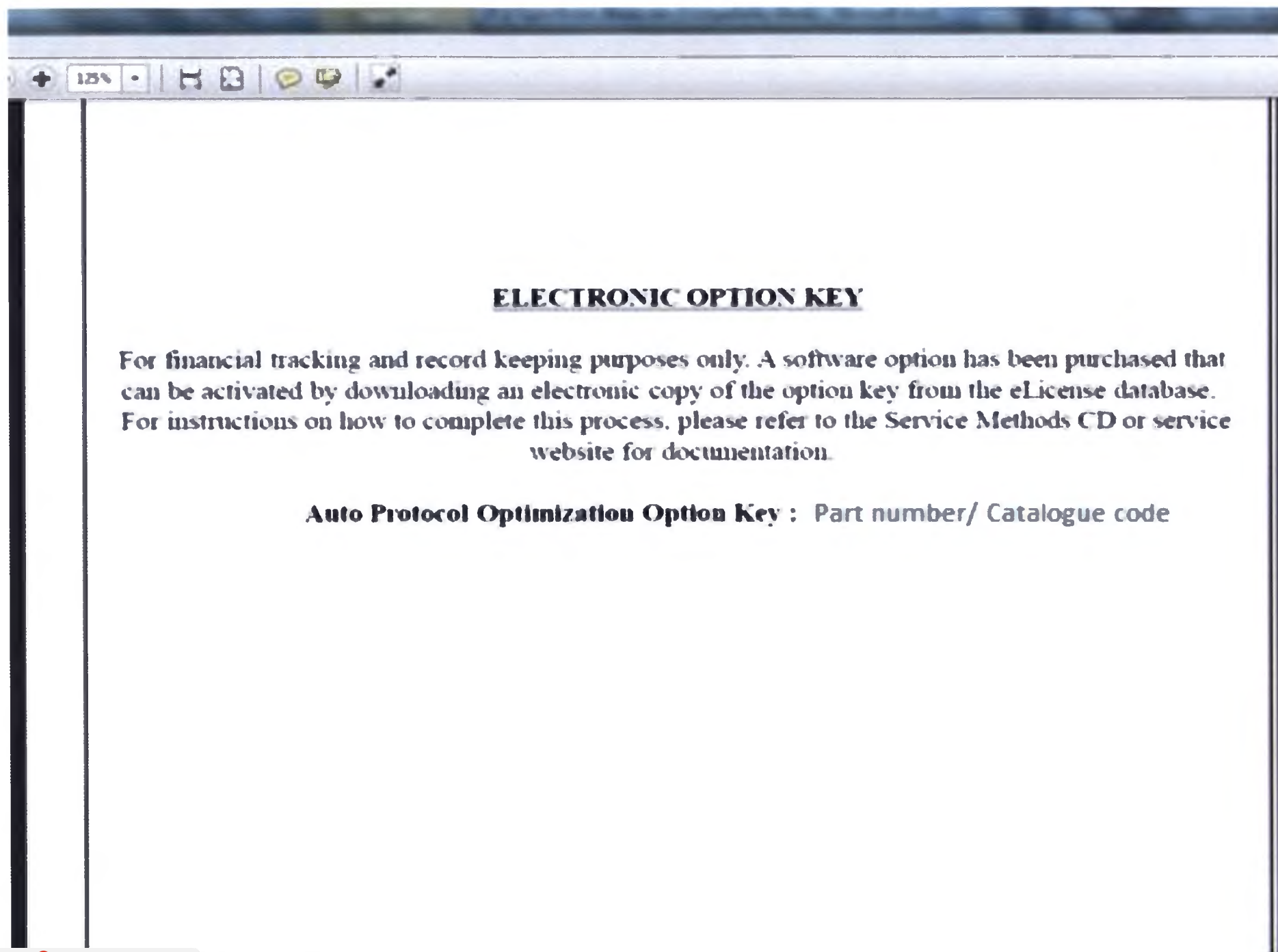
Auto Protocol Optimization Option Key : Part number/ Catalogue code

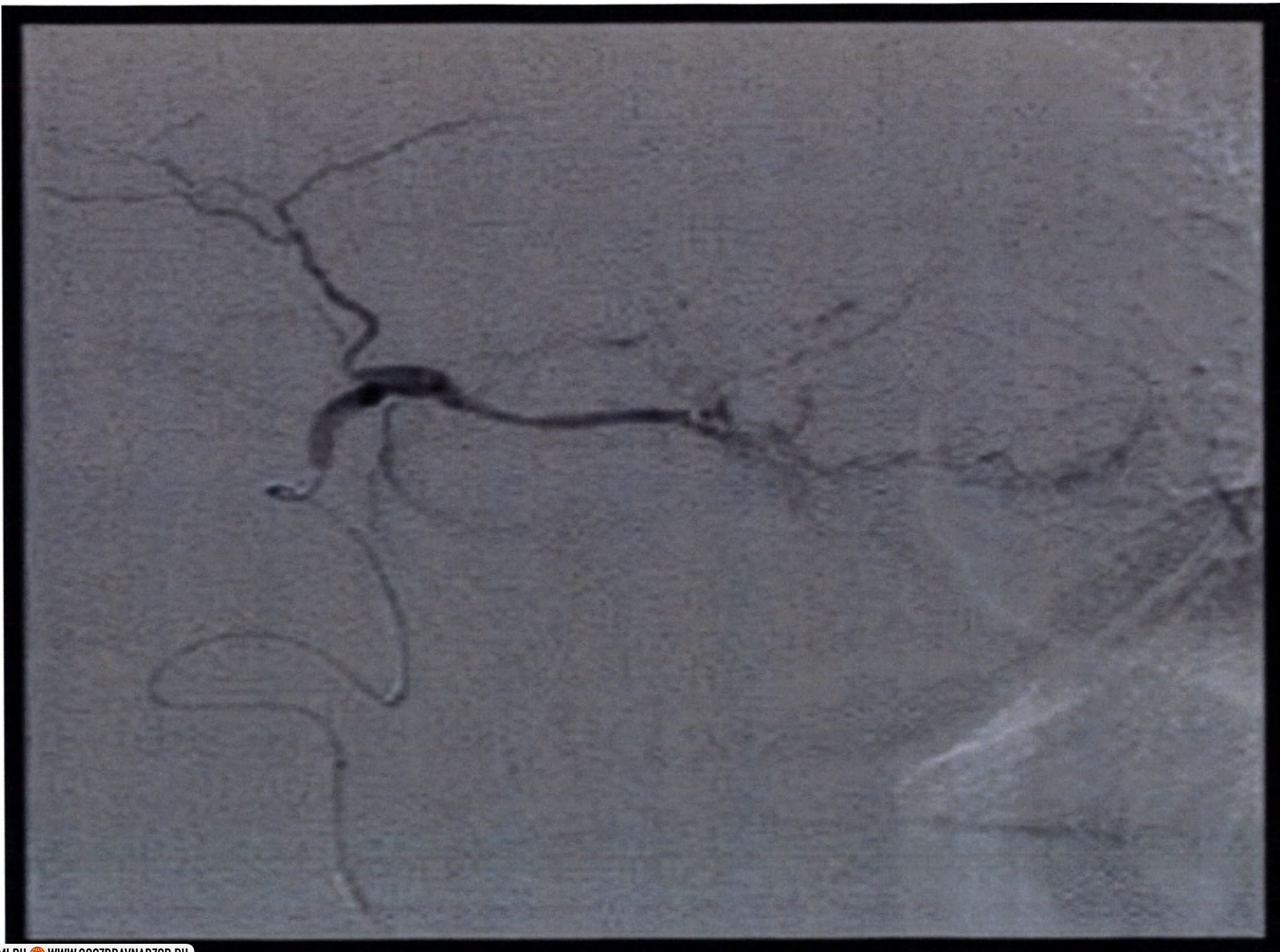


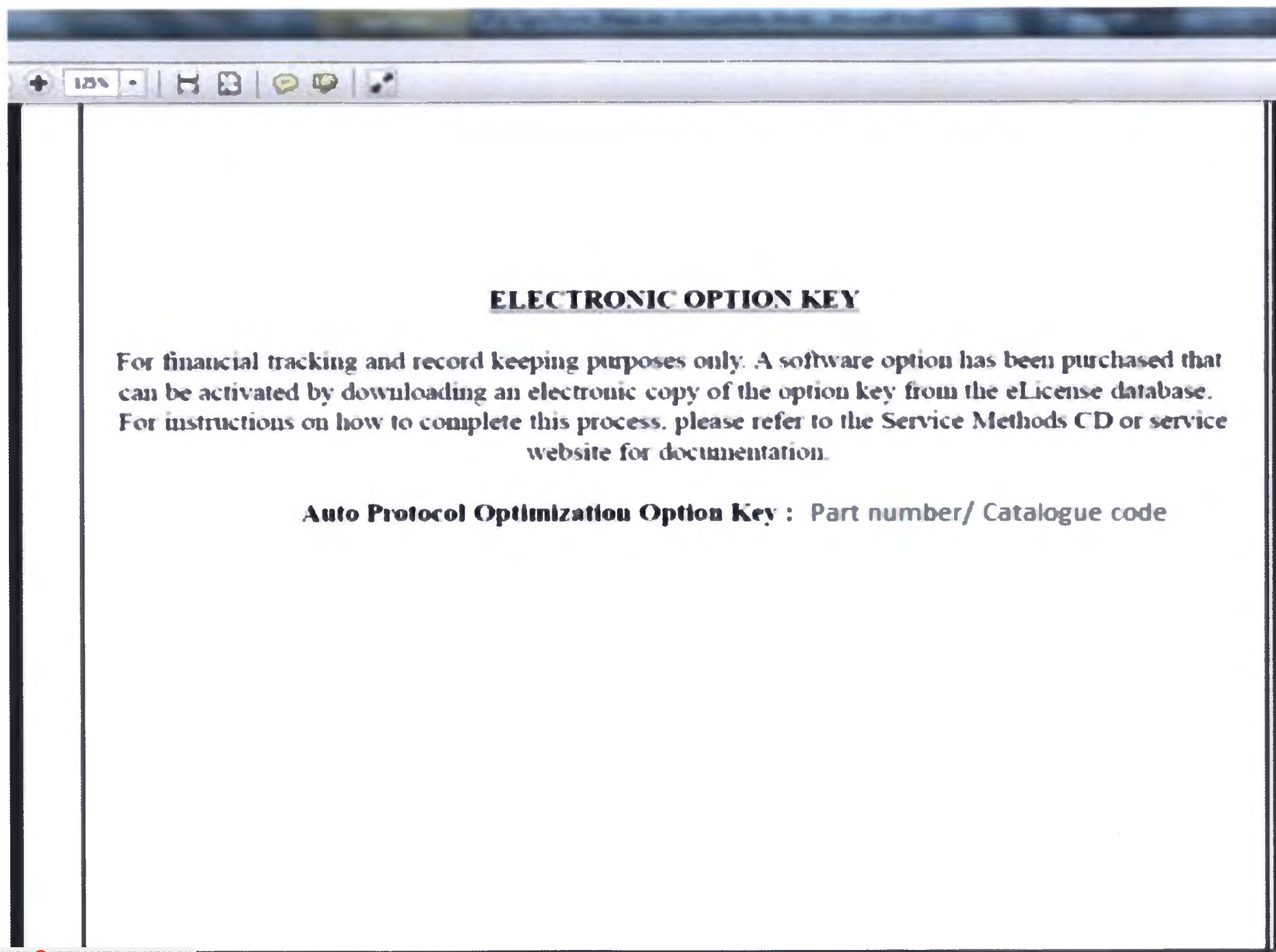


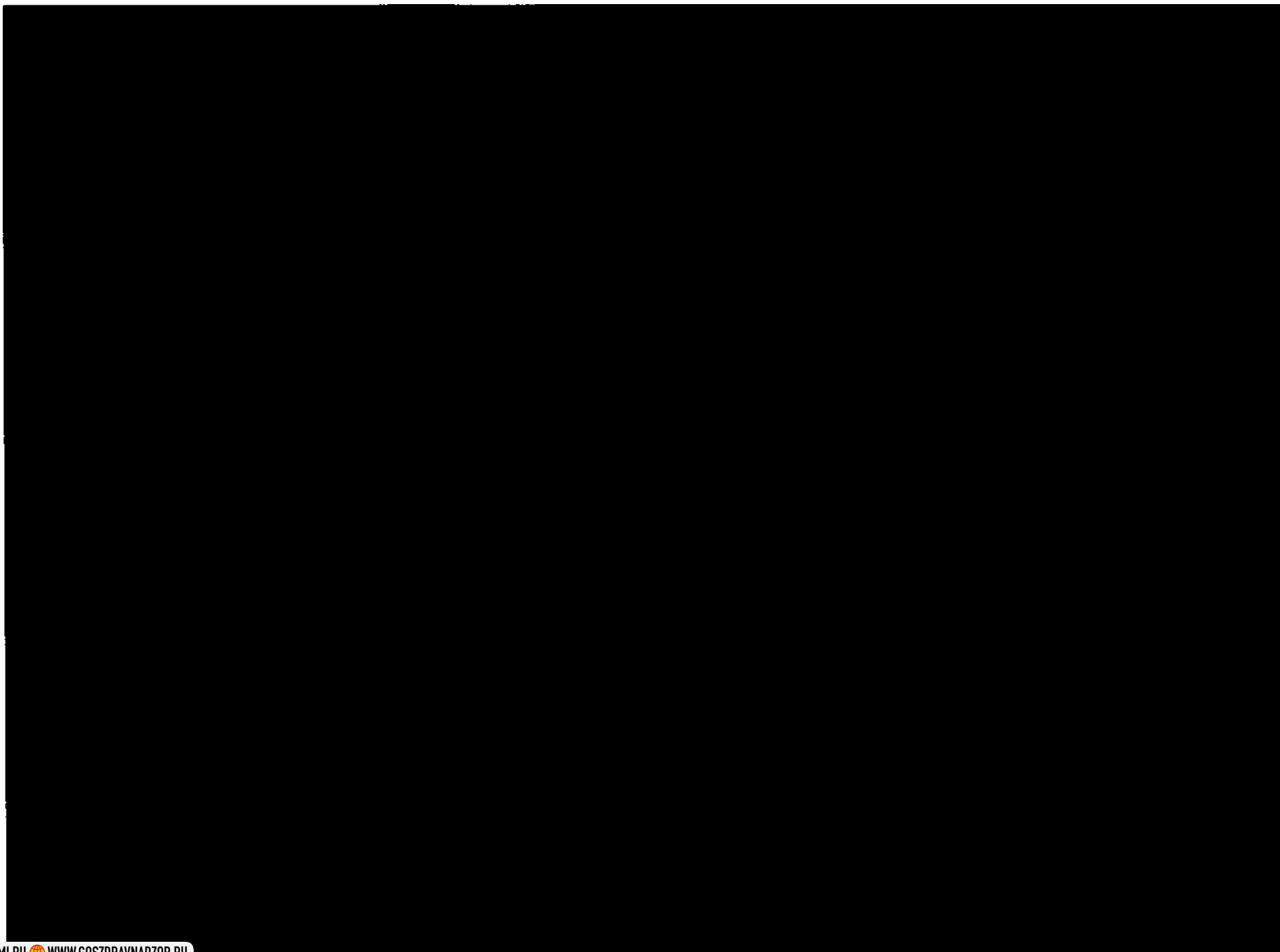




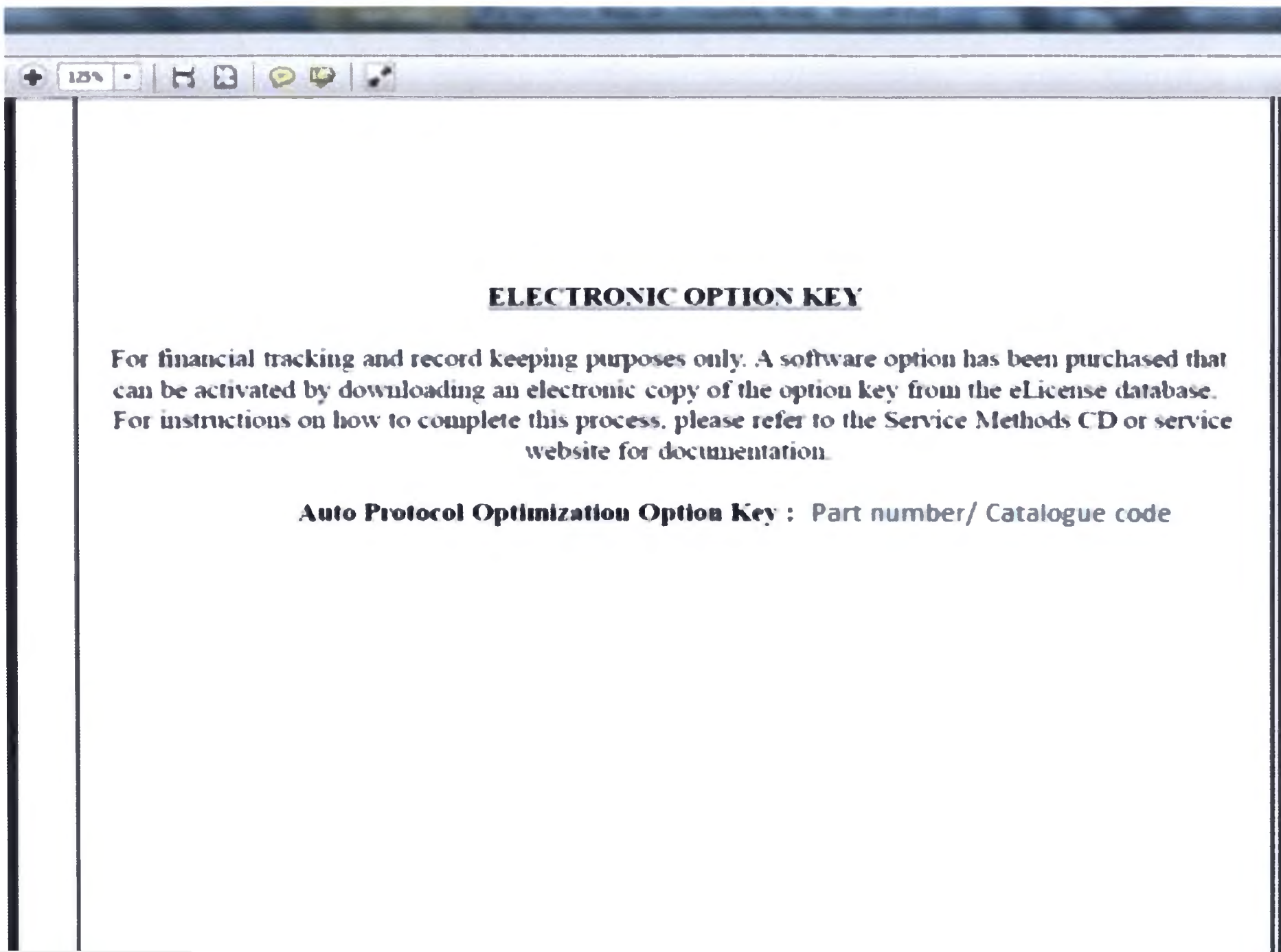




















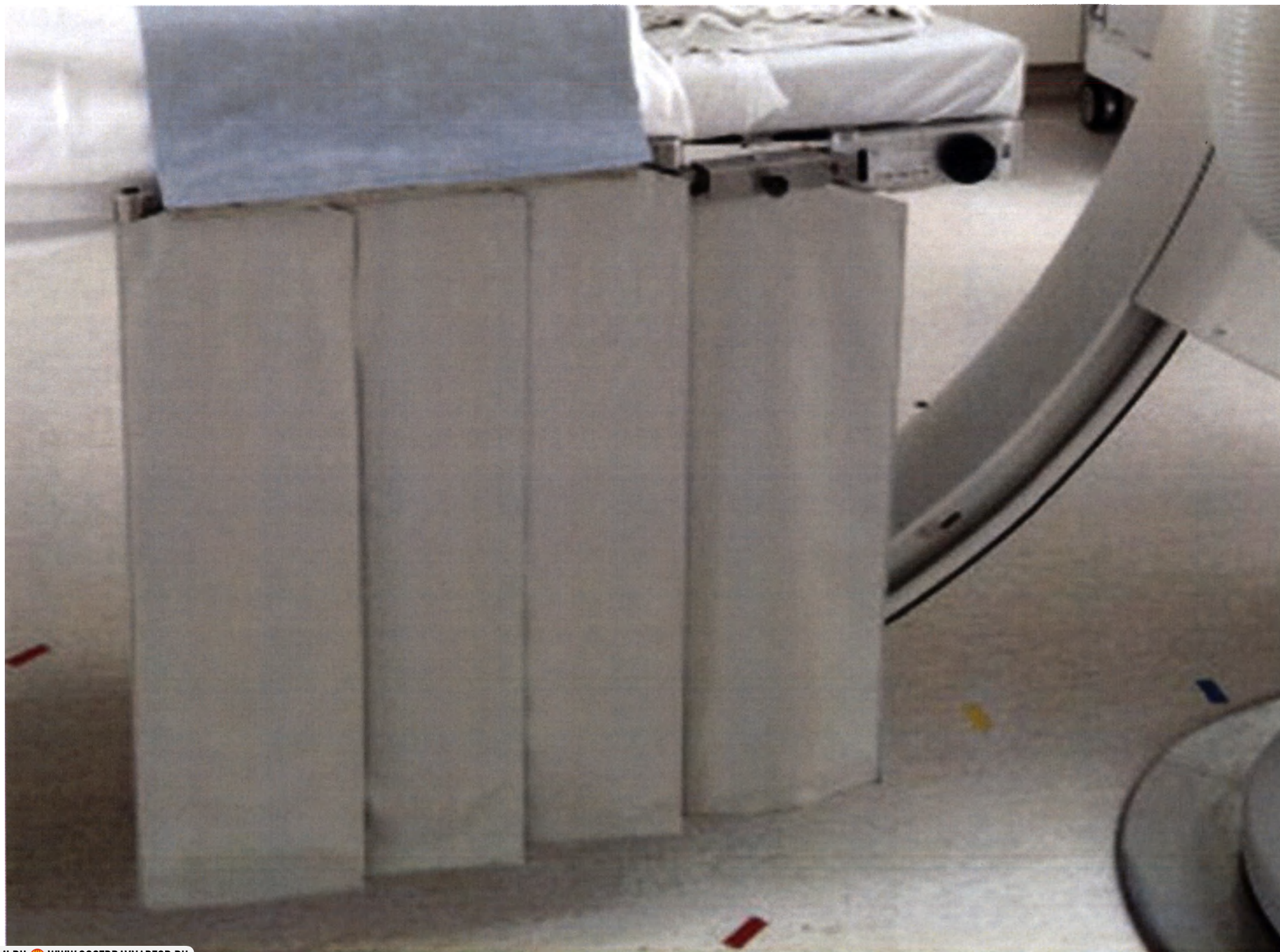






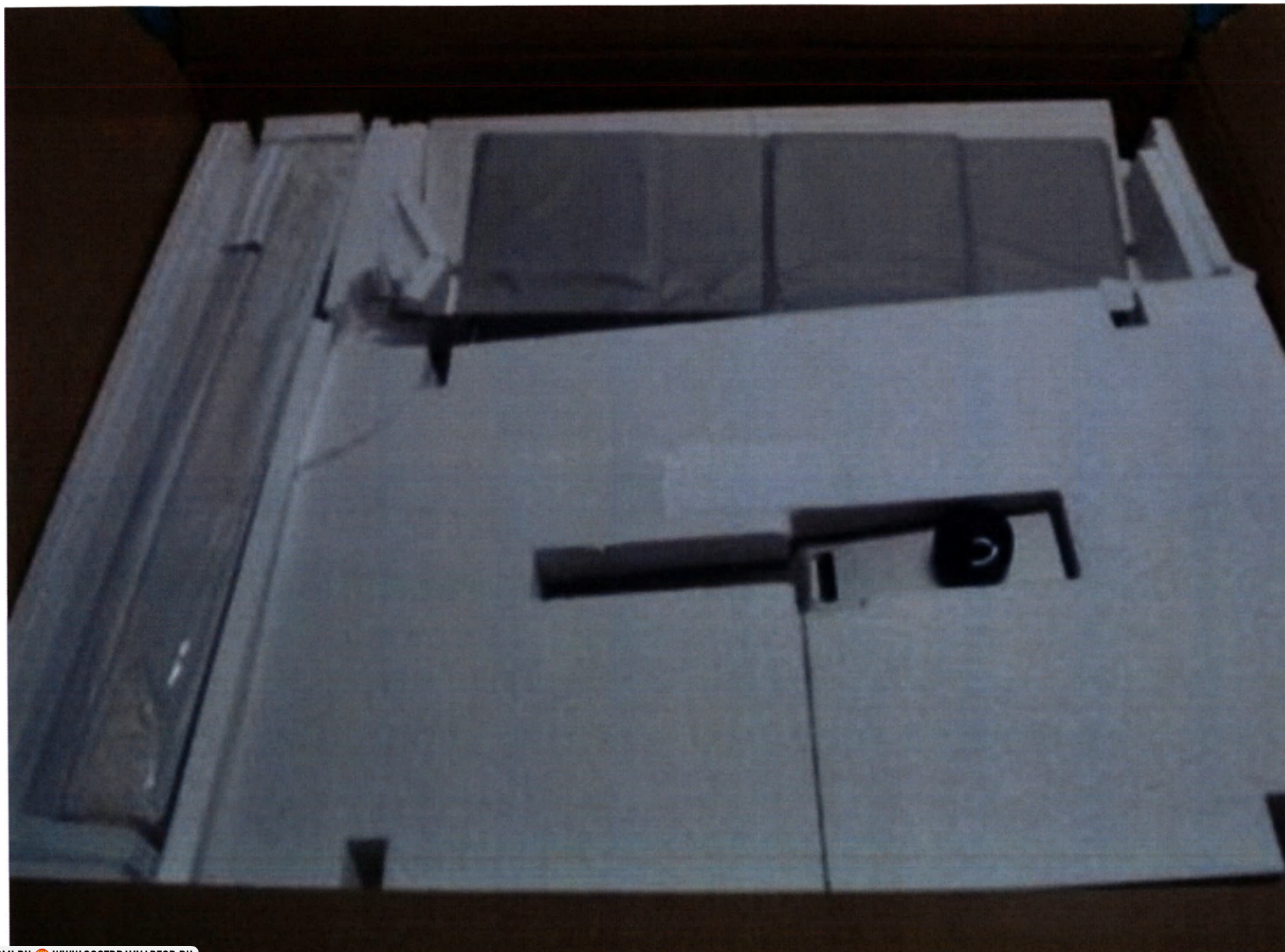


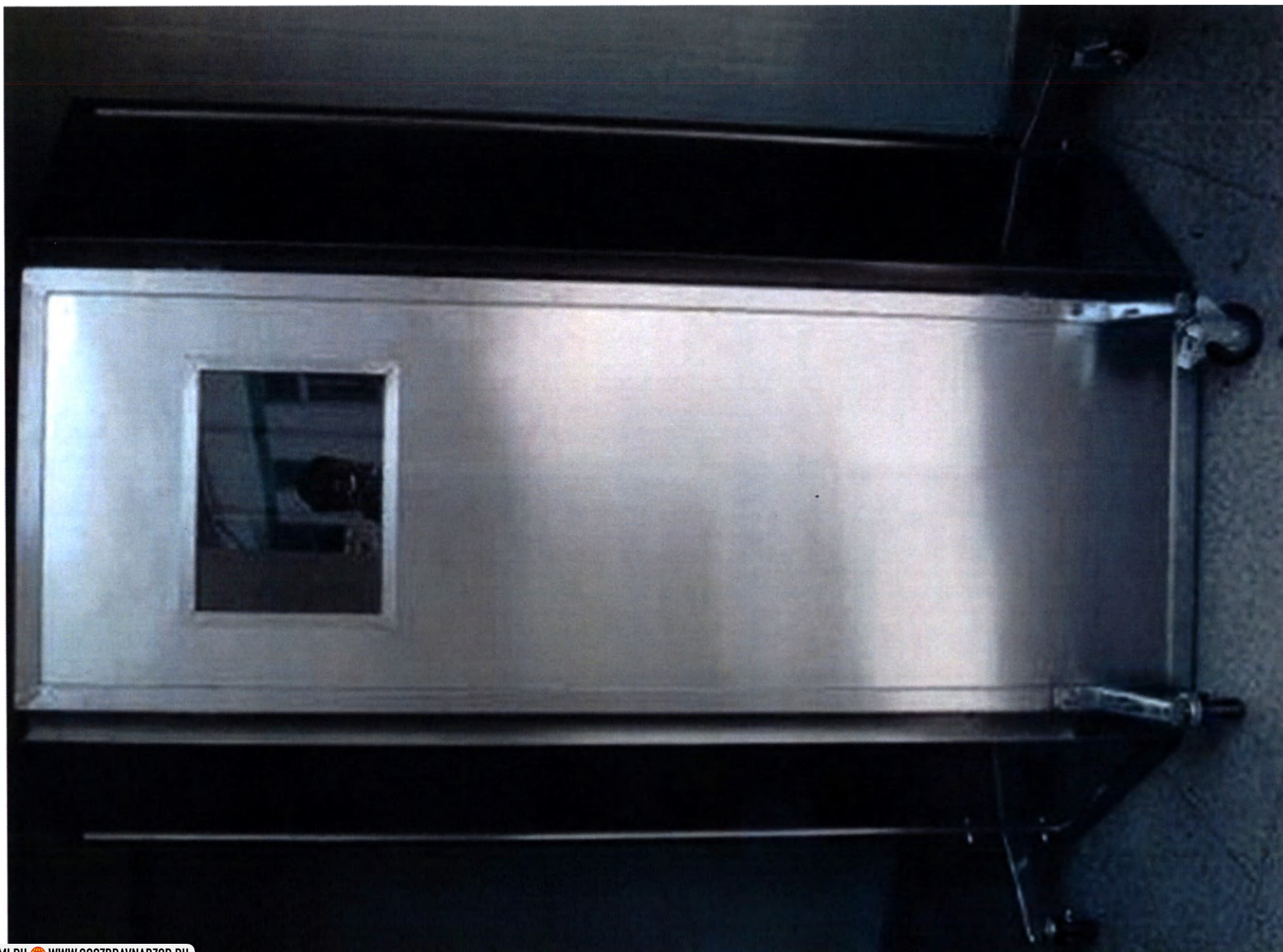




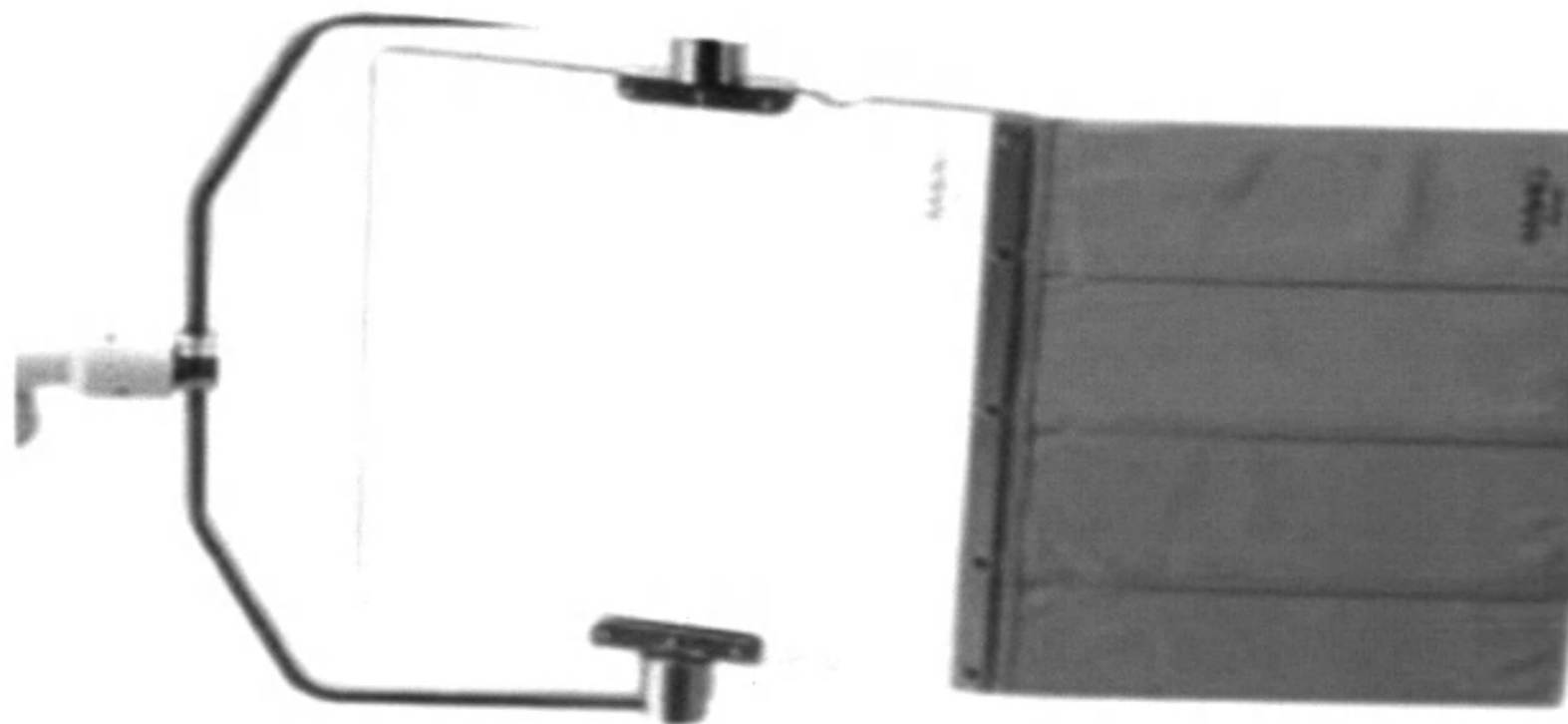


107. Опция расширения в высоту экрана для защиты нижней части тела от рентгеновского излучения, монтируемого к столу¹⁶⁸

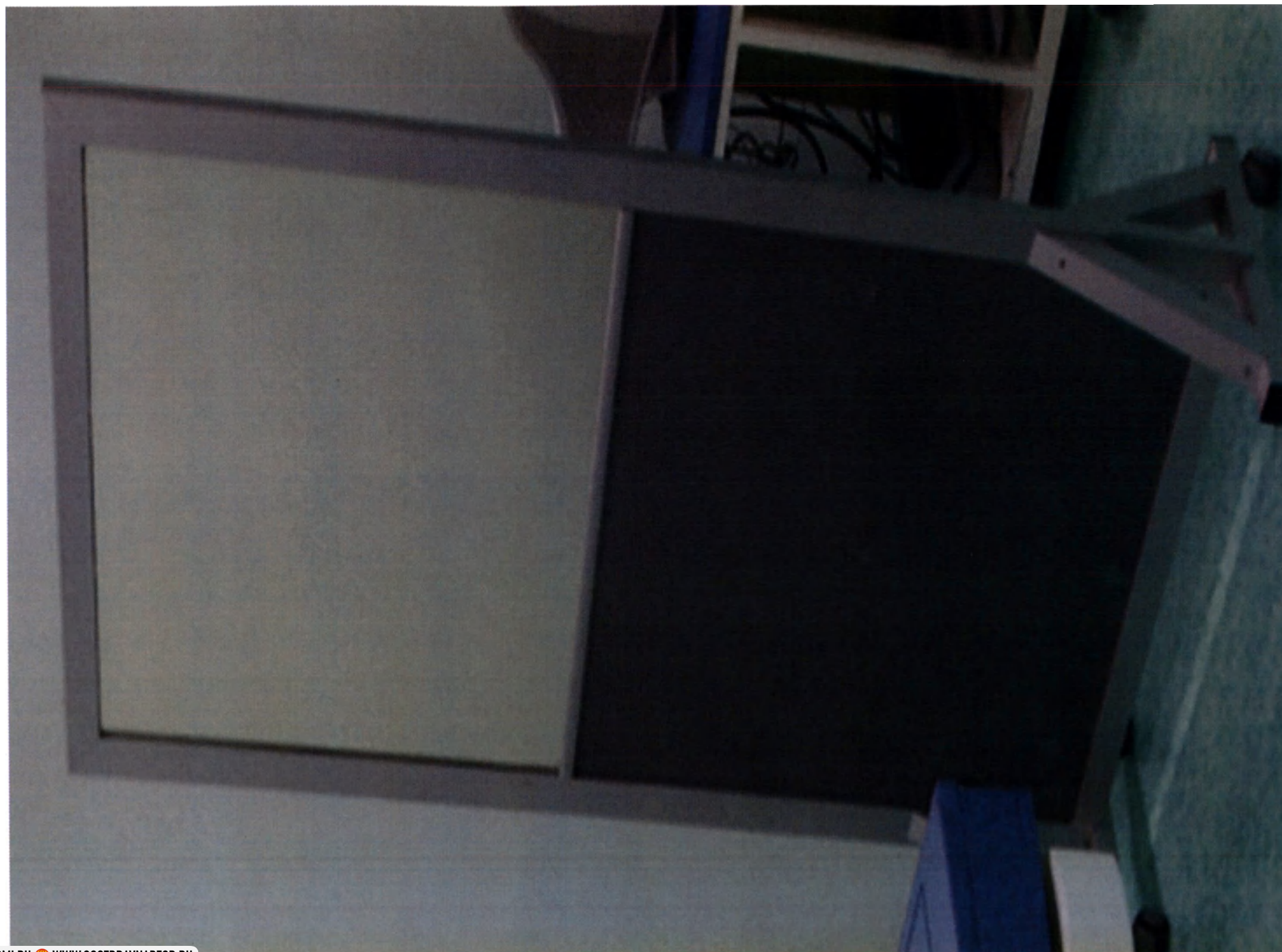




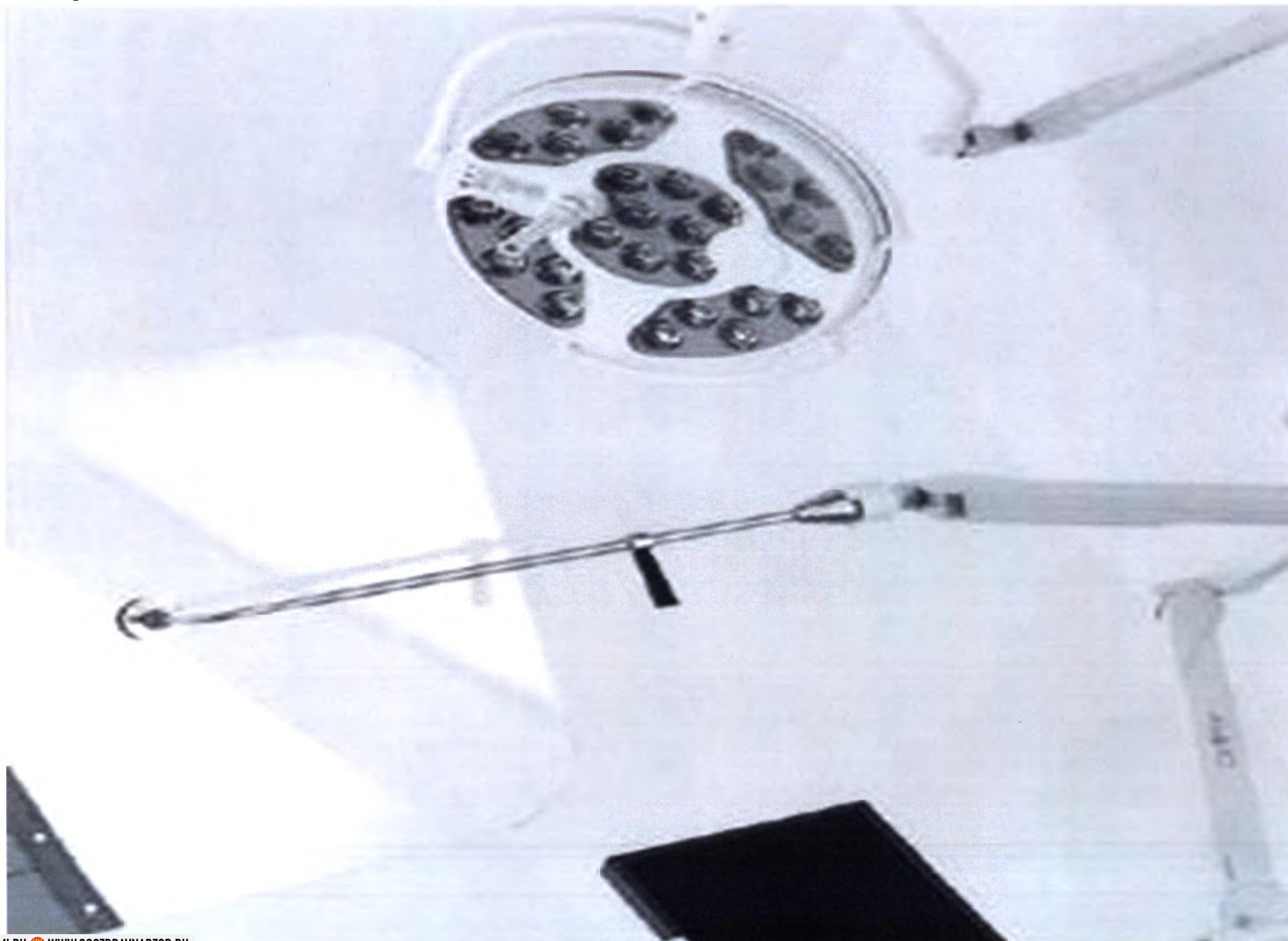


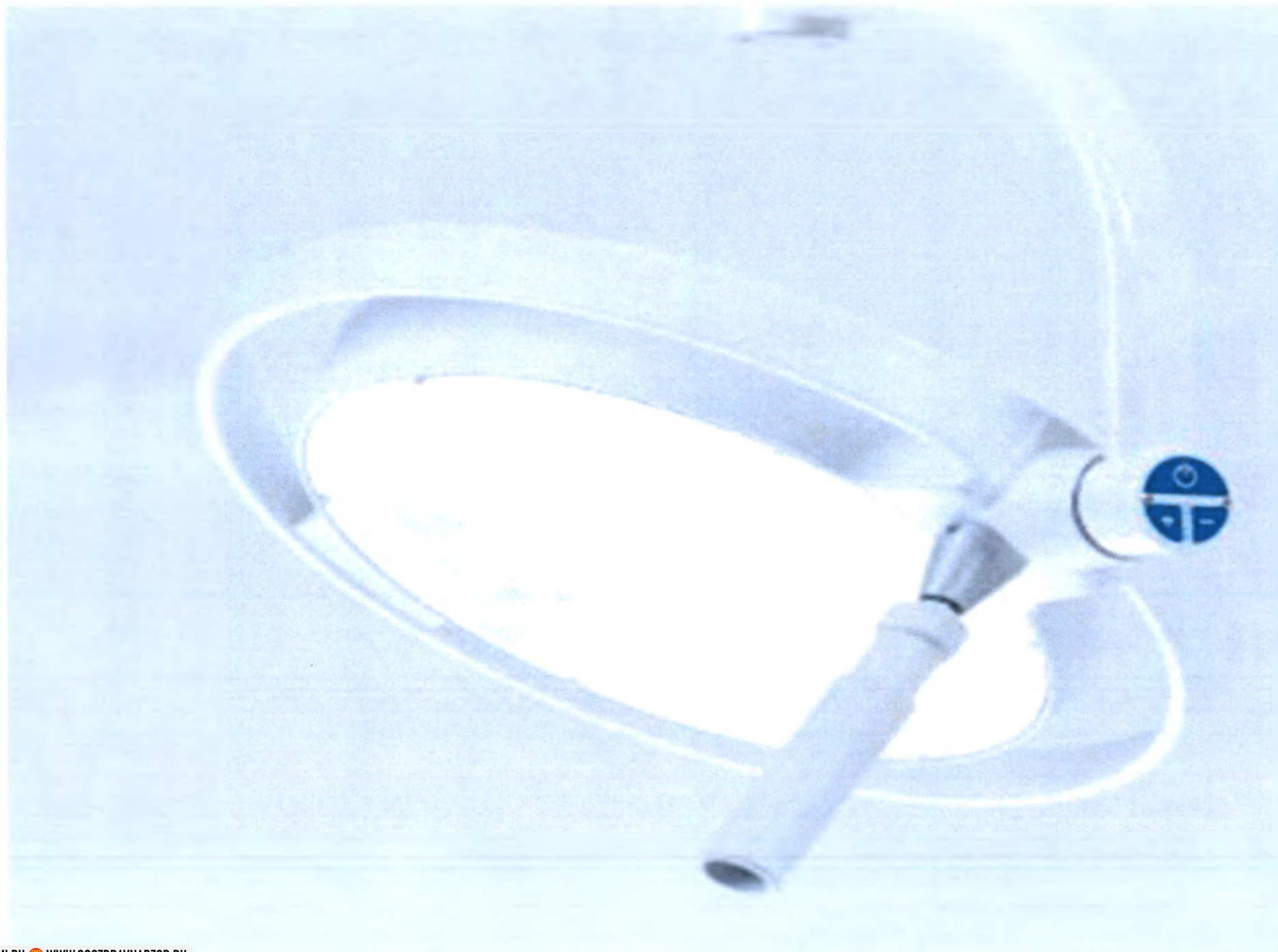


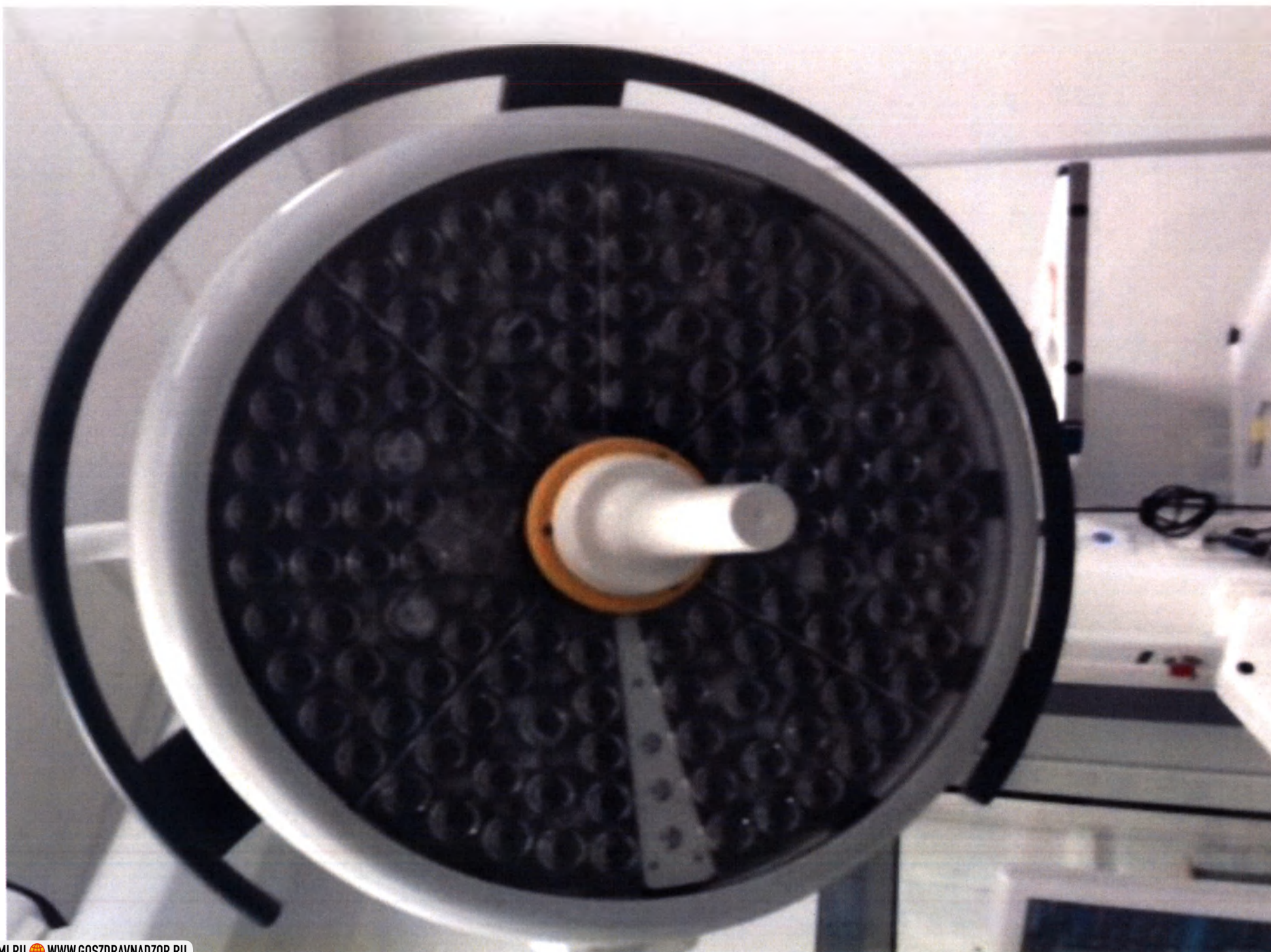


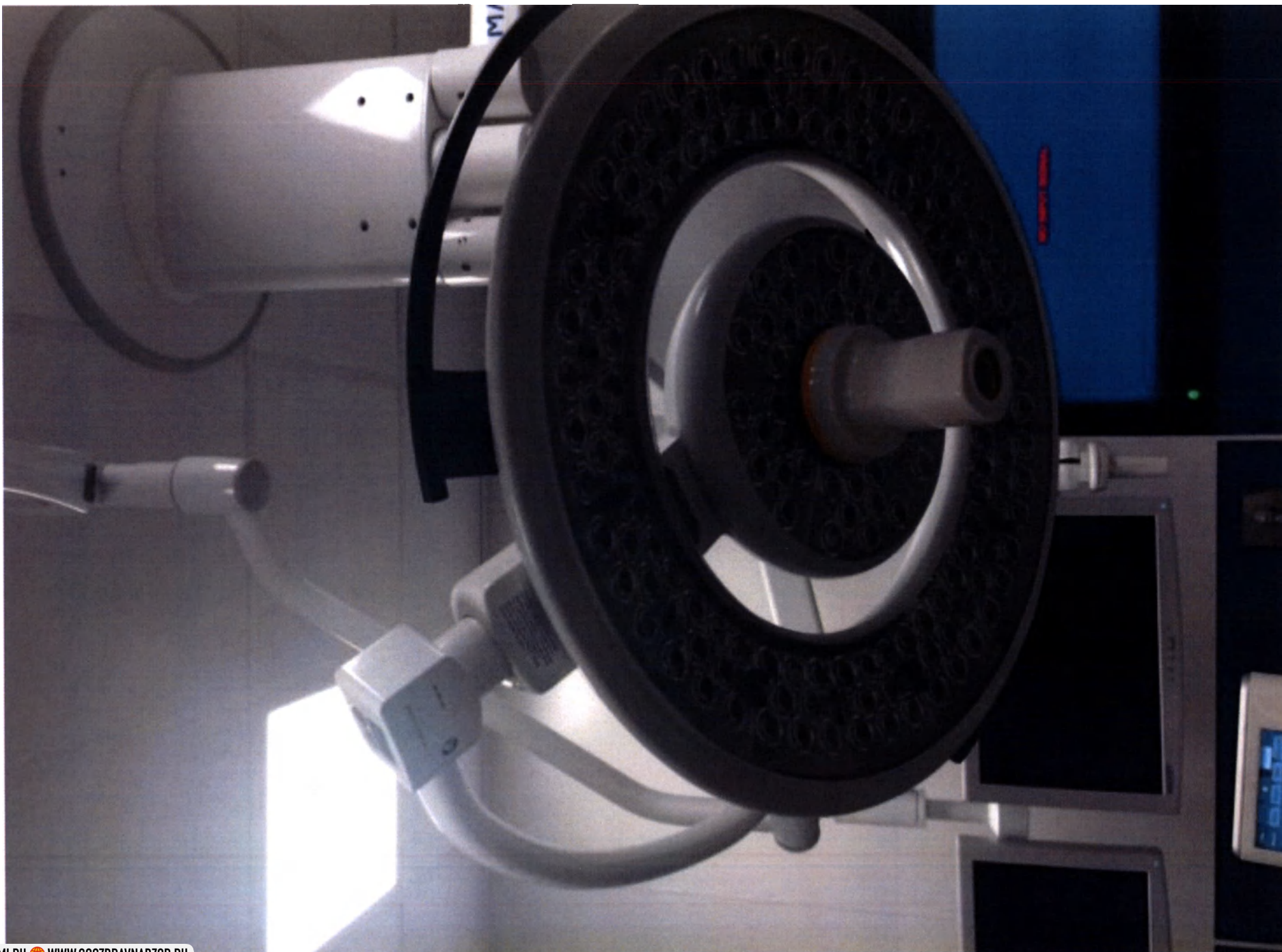


113.Рентгенозащитная ширма потолочного крепления в комплекте со светильником высокой интенсивности потолоч-¹⁷⁴
ного крепления

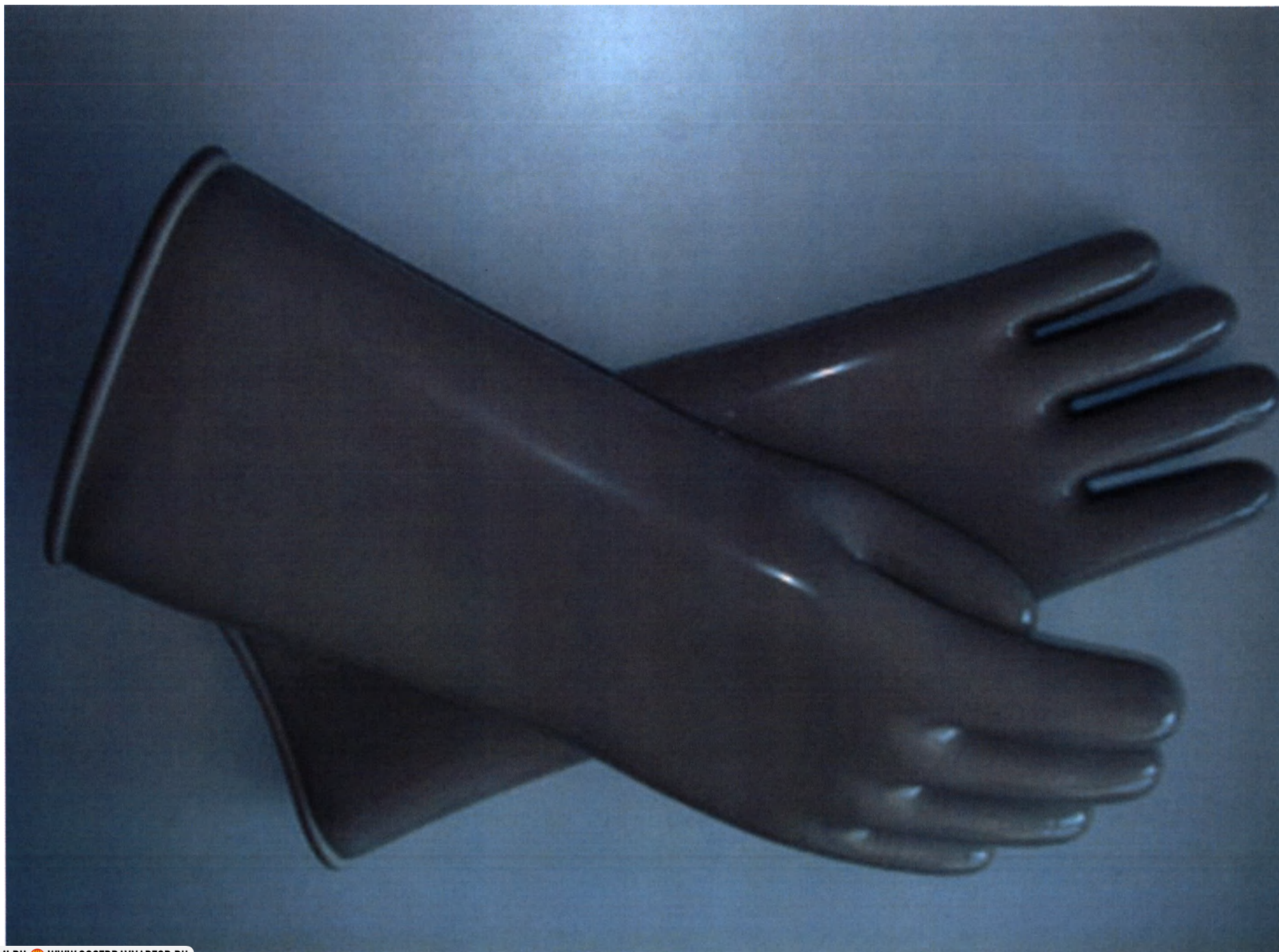






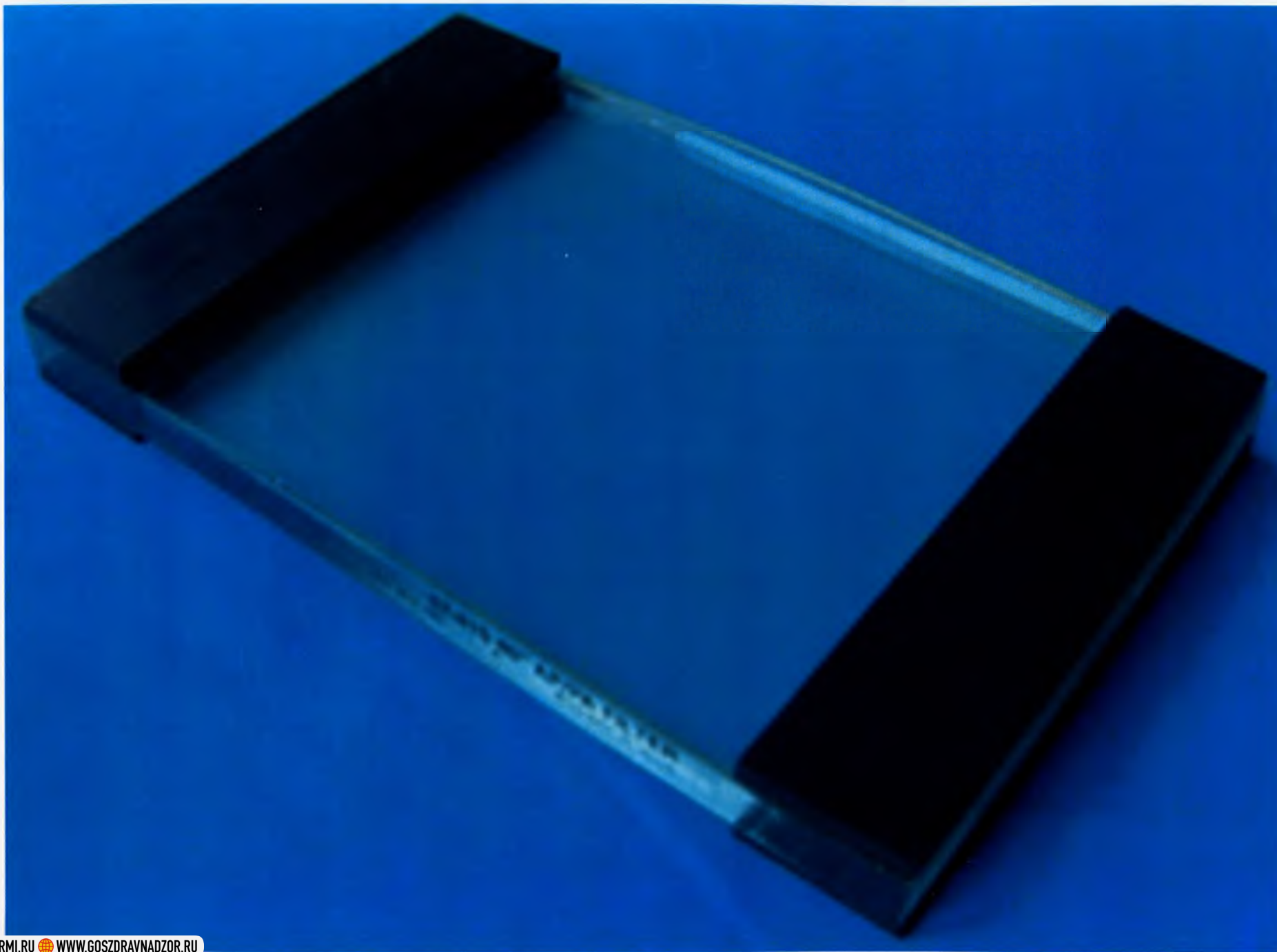












ПРОШУ И
СКИЕВ. ЕКО
ПЕЧАТЬ 182 Л.

