

Recent Development of ITT Control in Republic of KOREA



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Introduction of Korea's Online XC System "YESTRADE"

Chapter . 1



YESTRADE – Overview



System Overview

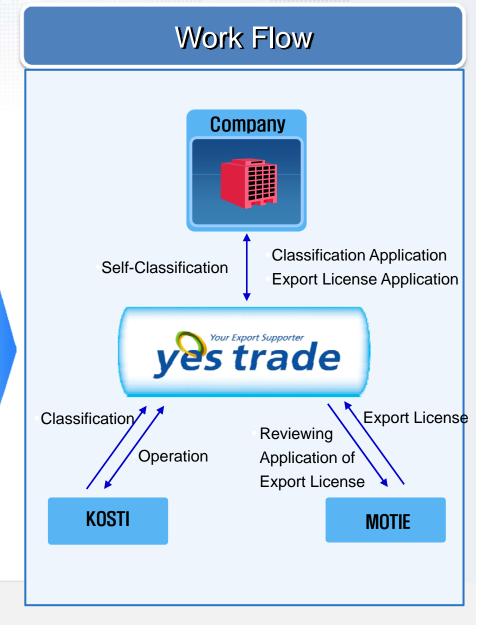
Purpose of the system

 Facilitate industry compliance and improve the effectiveness of export control administration

Effects of the system

- Raise the industry awareness by providing comprehensive information on export control
- Save the administration process time by providing online license application, licensing, and classification
- Ensure safe trades and raise the national credibility through complying with the international export controls

Developed by MOTIE
Operated by KOSTI
Servicing since Feb.2005



YESTRADE – Classification service



Classification

Self-Classification

Exporters can classify items to be exported on their own.

Korean Gov provides helpful tools via "Yestrade" to assist self-classification.

Classification Request

Exporters can submit a classification request to **KOSTI.**

Submission could be made through "Yestrade".

YesTrade

YESTRADE – Licensing System



Licensing System

Export

A license is required to export strategic items for all destination.

* Catch-all provision applies to non-list items.

Brokering

A license is required to broker strategic items from one third country to another.



Transit/Transshipment

A license is required when a person making transit/transshipment of strategic items in ports of Korea and knows that the items will be diverted to WMD uses or have been notified by Gov about the risk.

Recent Development on Act & System

Chapter .2







Clarification on the Definition of ITT control

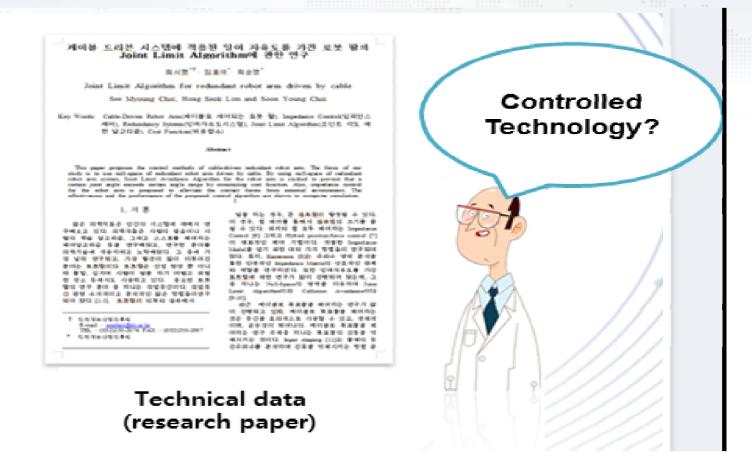
Amended the definition of "export" to include transfer to foreign nationals within a country.

Extension on the Scope of ITT control

Extended to phone calls, e-mails, presentations in seminar and other recording devices like disk and so on.

Improvement of YESTRADE





• (AS-IS) It is difficult for researchers to classify technology whether controlled or not on their own.

Improvement of YESTRADE





Check detailed Control Specification (Researcher)

Analyze the Uploaded Data and Display related ECCNs (System)



Upload Technical Data (Researcher)



Provide the Analysis Result as a form of Report (System)

• (TO-BE) Korean Gov newly developed "Controlled Technologies Self-classification service" for researchers on Sep. 2014.

Controlled Technologies Self-classification Service

Chapter .3







시스템 소개

전략기술 매치율 판정

나의 히스토리

로그인 사이트맵















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② 기술통제선택 관련 전략기술 번호 선택



③ 기술사양확인 기술 스펙 검토 과정



④ **판정결과** 전략기술 가능성 확인



⑤ 사전판정연계 판정전문기관 자동의뢰



1. 파일업로드

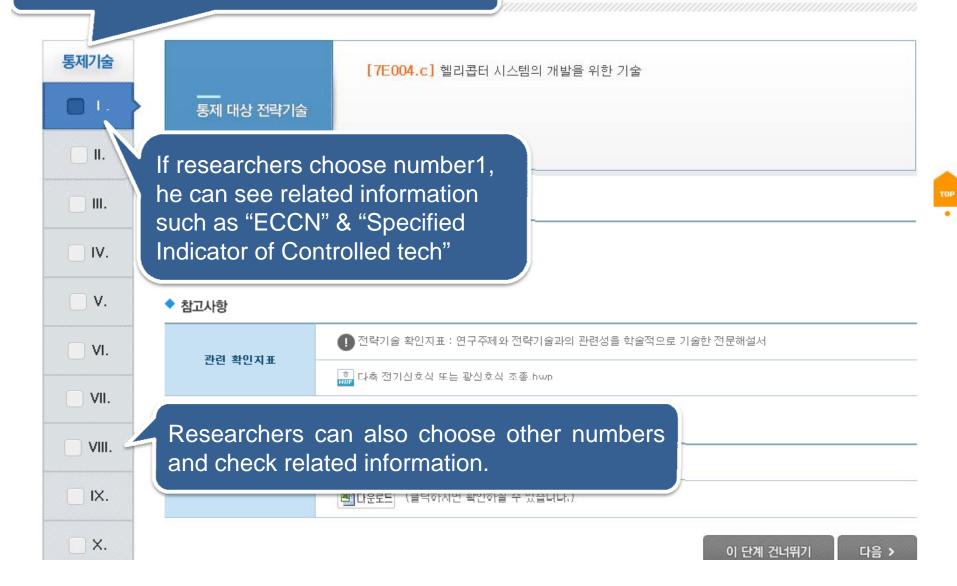
>> 귀하의 연구정보와 가장 가까운 통제번호를 찾고 있습니

"Yestrade" analyzes the core keyword from the uploaded data automatically and matches it up with the keyword of control lists.



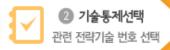
>> 아래 추천 기술 통제별 관련 항목들 중 해당되는 항목에 체크한 후 다음 단계로 이동하세요.(복수로 선택 가능)

All related controlled techs are displayed.

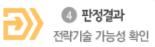


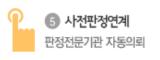














3. 기술사양확인

7E004.c

Detailed specifications of controlled tech are shown on the screen.

부 기술 사양을 확인한 후, <u>각</u> - 사정이 가능합니다. 게나, 잘 모르는 경우 No 로 체

If the uploaded tech corresponds to the detailed specifications, researchers should answer "yes".





c. 헬리콥터 시스템의 "개발"을 위한 "기술"

의견작성 별도의 의견이 있으시면 작성하신 후 오른쪽 YES,NO버튼을 선택해주세요.

× NO

O YES

통제번호	항목에 대한 질의	Y/N	의견란
▼ 🗎 7E004	그 밖의 "기술"		
► 🖹 7E004.c	c. 헬리콥터 시스템의 "개발"을 위한 "기술"	NO	

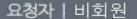
< 이전

임시저장

결과확인

전략기술 매치율 판정 REPORT

Korean Dual use Technology Confirmation System



7E004.c신개념조종계통과저진동헬리콥터실현을위한지능형플랩로터 험적연구_(2).pdf

> 귀하 기술의 정확한 전략기술 여부 판정을 원하는 경우, 완료버튼을 눌러 전략기술 판정 심사의뢰를 해주시길 바랍니다.

- Report shows "Possibility to be controlled" as a "percentage".
- Researchers can print the certificate form.

전략기술 |

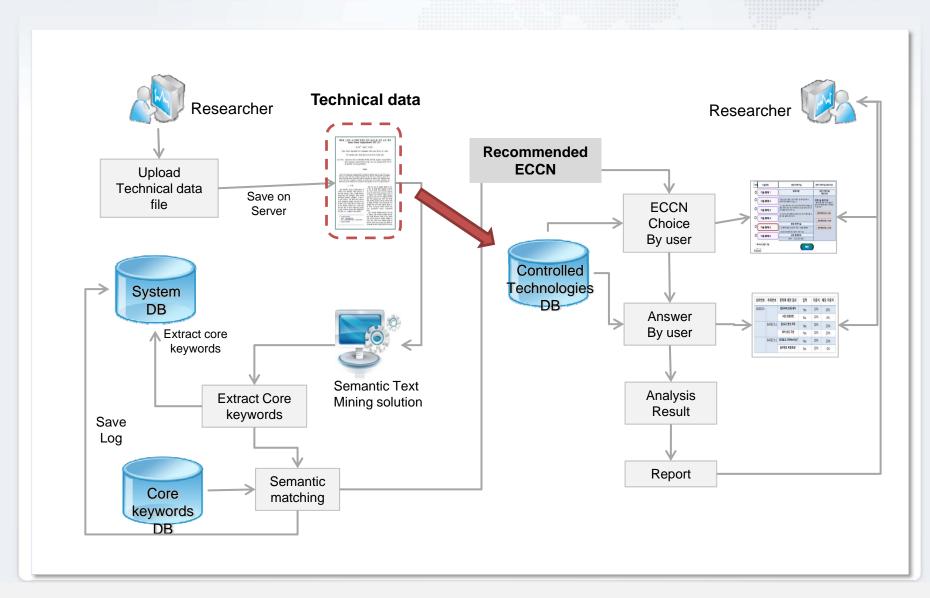
[7E004.c] 헬리콥터 시스템의 개발을 위한 기술

● 위 통제번호와 관련 있는 귀하의 연구정보 주요 키워드 입니다 ● 다운로드

해당 비해당

Overall Process





Effect of the System



Improvement of Awareness regarding ITT control

Korean Gov is expecting that Internal Compliance Program can expand to more Companies and Research Institutes in the field of ITT.

Shortening the Lead time for self-classification

To classify tech in a 150 pages research report, (AS-IS) it took 300 min. (TO-BE) it takes 30min.

Thank you!