

# EUIPN TOOLS IMPLEMENTATION EXPERIENCE - UGANDA

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AfrIPI, project funded by the European Union and implemented by the European Union Intellectual Property Office (EUIPO)



## **Outline**

- 1. Overview of all EUIPN Tools
- 2. TM class
- 3. DS class
- 4. Front office
- 5. Uganda experience and challenges
- 6. Next steps



## Overview of all available tools

## **Search tools**

- Trademark view
- Design View

#### **Classification tools**

- Trademark class
- Design class

## **IP Services and Quality**

Front office e-filing



## **About TM Class**

- Uganda joined TM class on 3 August, 2020.
- TM class is an online tool that helps users correctly classify goods and services when filing a trade mark
- The biggest available source of classification terms it contains the databases of
   95 participating trade mark offices in one common platform
- Fully multilingual



### **Benefits of TM class**

#### **Benefits for Users**

- Classification lists of Goods and Services from participating IP offices
- Identify and pre-validate the proper classification and goods and services before filing
- TMclass is free of charge and available 24/7

#### **Benefits for IP Offices**

- Working tool for trade mark examiners. Verification of list of Goods and Services
- Trade mark classification available online to the global public





## **About DS Class**

- Uganda joined DS class on 3 August, 2020.
- Design class is a set of user-friendly features that can help users find product indications in a Harmonised database (HDBPI) that best match the goods to which a design applies.
- The Harmonised product indications database follows the same structure of classes and subclasses as the Locarno Classification.
- Tree structure to facilitate users and examiners to find the correct product indication(s).
- Available in 30 languages





## **DS Class benefits**

#### **Benefits for Users**

- Classification lists of Product Indications from 42 participating IP offices
- Identify and pre-validate the proper classification of Product Indications before filing
- Design Class is free of charge and available 24/7

#### **Benefits for IP Offices**

- Working tool for designs examiners. Verification of list of Product Indications
- Designs classification tool available online to the global public
- Efficiency in dissemination and sharing of information on IP matters

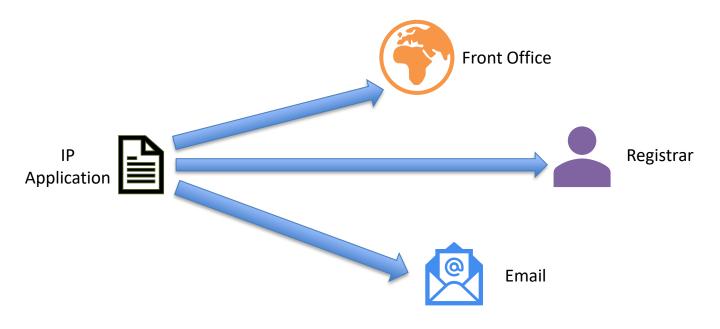


## **About Front office e-filing**

- Highly configurable, with sections and fields adaptable to the needs of each
   Office
- Pre-defined e-filing forms: trade mark application, design application, renewal, transfer of ownership, opposition... plus, the possibility of easily creating new ones
- Interfaces available to connect to different platforms including: applicants and representatives databases; payment platforms; classification; and products indications
- Fast, easy and efficient



## **USE CASE: UG Acceptable IP filing routes (2022)**





## The online filing process

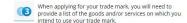
- The applicant visits the URSB website eservices section and selects "Trademark Application"
- The applicant has an option to select G&S using HDB
- Proof of payment is attached
- On submission, the applicant gets a confirmation receipt
- Shortly after an examiner has looked through their application, the application is pushed to IPAS and an official filing number is printed and shared by email

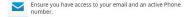


#### Apply for a trade mark online











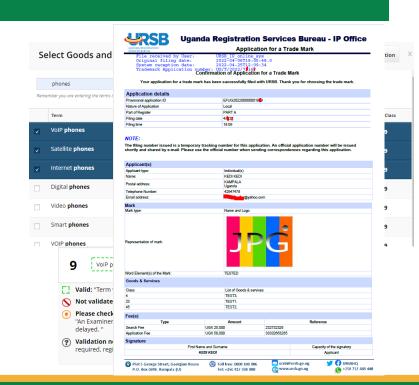


Start application



#### **Front Office benefits**

- Eliminates paper filing
- Accessible 24/7
- The use of Harmonized classification database greatly improves efficiency for examiners because the applicants use a pre-validated list of extended terms
- Source code and updated documentation is available free of charge
- The office can customize the solution to its needs





#### Front Office benefits cont...

- Improves data quality
- Builds internal capacity of the office
- Provides a simple user interface
- The source code is open source with a community of 20+ IP Offices that share updates and improvements to the source code
- Data capture and EDMS uploads are automated



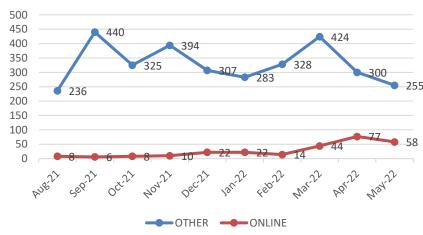




#### **Current status of Front office - UG**

- Front office deployed on 26<sup>th</sup> October 2021
- Capability to verify terms online
- DS e-services (renewals, oppositions, ...)
   undergoing development
- All TM applications and renewals are strictly made only.

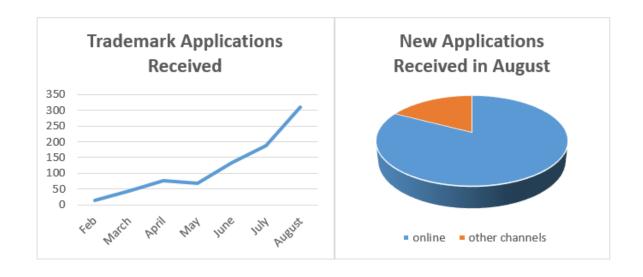






## **Current status of Front office – UG cont...**

• In a few months, manual filings were dropping to a near-zero





## **Challenges faced in Uganda**

- Steep learning curve
- Slow adoption of the new online system especially by the law firms.



## **Cost implication**

- All development software and source code provided free
- AfrIPI provides an expert to help with the implementation, free of charge for the African IPOs
- Other optional licensed versions of development software may be purchased if needed for instance premium IDE versions (Intellij) and document processing libraries



## Acquisition of the tools

- An office can request AfriPI for a more detailed/ technical presentation of the tools. AfriPI will assist the office conduct a feasibility analysis.
- An office can integrate with any tool(s) of choice. All tools are free.
- Classification tools will require the least effort to integrate.
- Search tools will require the office to share their data with the EUIPO Trademark and Design View servers.
- Front office e-filing will require the office to sign a license agreement, after which the source code will be shared.



# **THANK YOU**



