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(12) **United States Design Patent**
Ekholm et al.

(10) **Patent No.:** **US D744,498 S**
(45) **Date of Patent:** **** Dec. 1, 2015**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(71) Applicant: **Hidex Oy**, Turku (FI)

(72) Inventors: **Niklas Ekholm**, Helsinki (FI); **Teemu Suviala**, Helsinki (FI); **Ville Haaslahti**, Turku (FI)

(73) Assignee: **Hidex Oy**, Turku (FI)

(**) Term: **14 Years**

(21) Appl. No.: **29/469,249**

(22) Filed: **Oct. 8, 2013**

(30) **Foreign Application Priority Data**

Oct. 4, 2013 (EM) 002320523-0001
Oct. 4, 2013 (EM) 002320523-0002

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485-488, 489, 492, 494, 495
CPC G06F 3/04842; G06F 3/0482; G06F 3/04817
See application file for complete search history.

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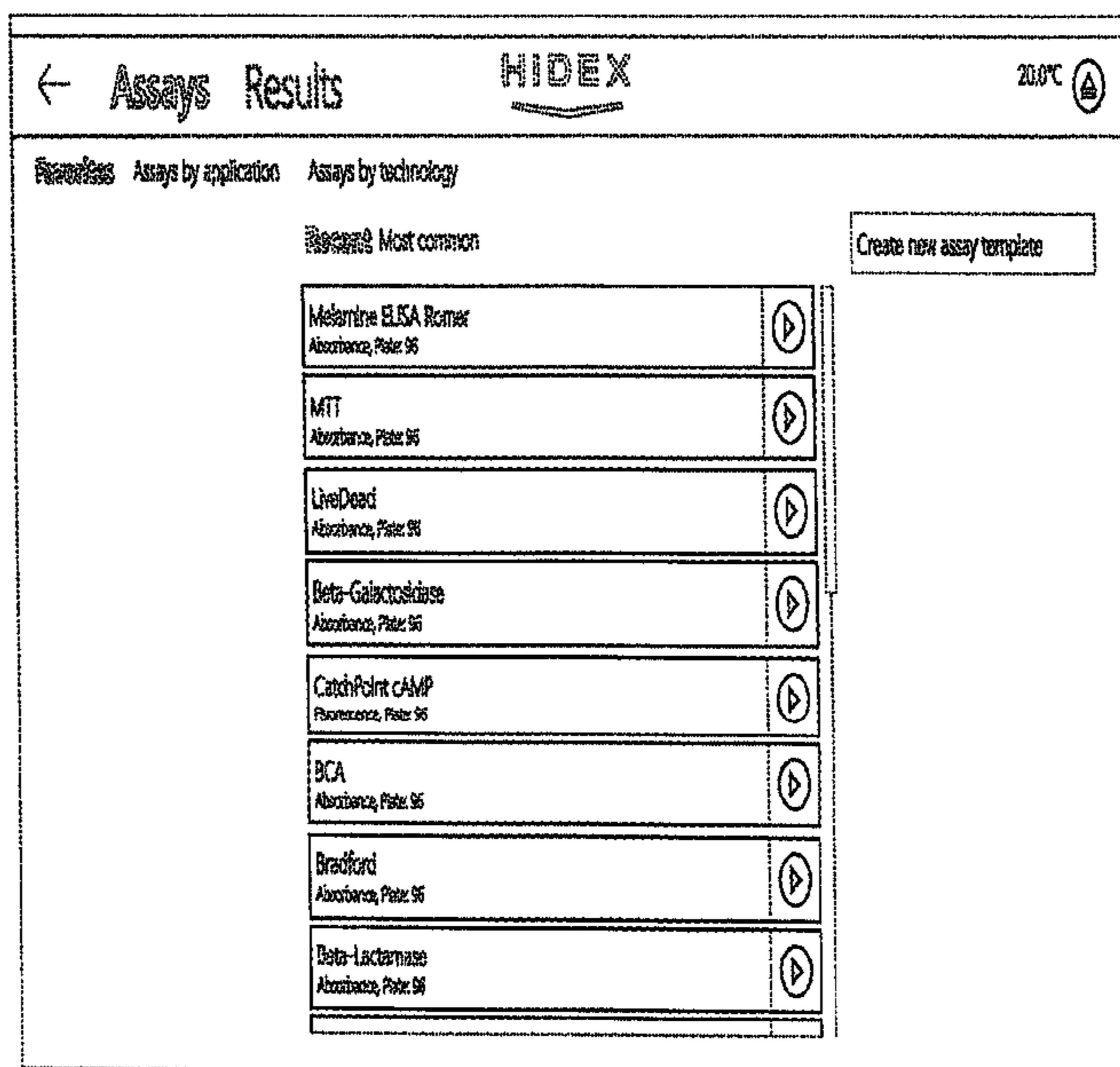
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Assistant Examiner — Nicole Shiflet
(74) *Attorney, Agent, or Firm* — James C. Lydon

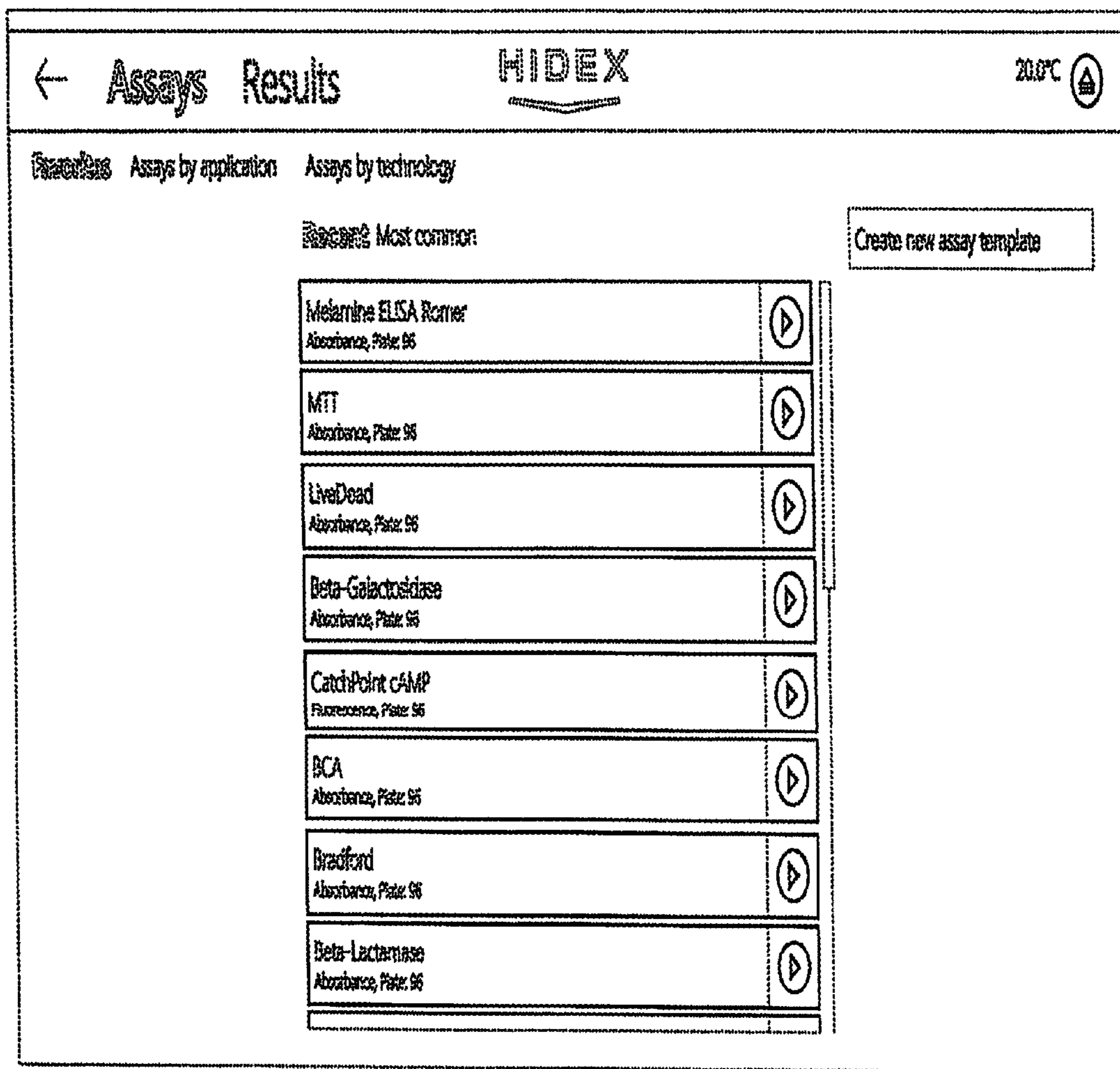
(57) **CLAIM**
The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

The FIGURE is a front view of a display screen with graphical user interface showing the new design.
The design consists of the ornamental features of screen displays, etc., as show in solid lines of the FIGURE. The broken lines showing text, graphical elements, and the display screen are for environmental purposes only and form no part of the claimed design.
The article in which the design is embodied is a graphical user interface for a laboratory instrument such as a microplate reader.

1 Claim, 1 Drawing Sheet





UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D744,498 S
APPLICATION NO. : 29/469249
DATED : December 1, 2015
INVENTOR(S) : Niklas Ekholm et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page with figure should be deleted and replaced with attached Title page with figure.

Drawing Sheet should be replaced with the attached page having Drawing Figure.

Signed and Sealed this
Sixth Day of September, 2016



Michelle K. Lee
Director of the United States Patent and Trademark Office

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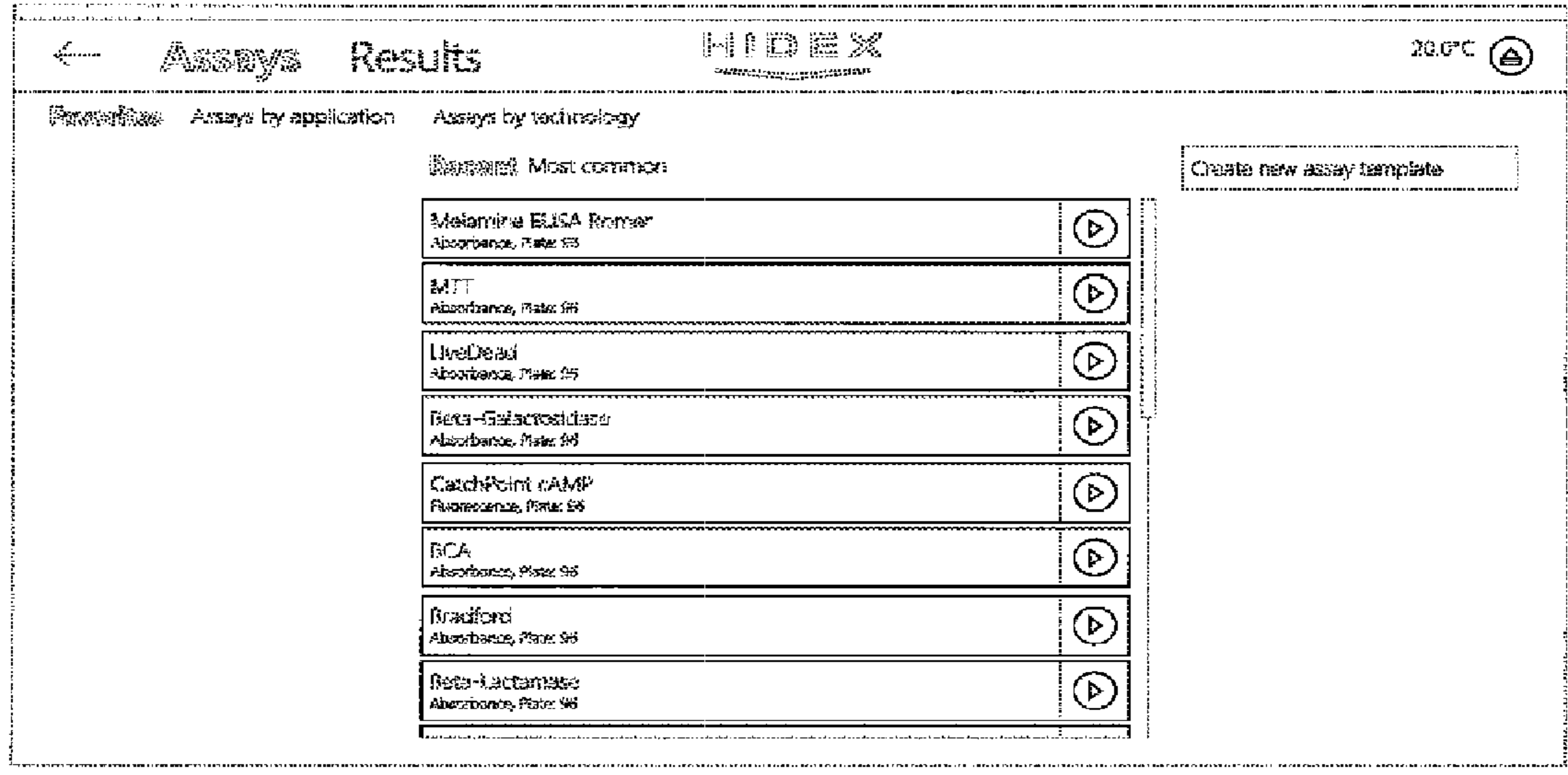
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1 Claim, 1 Drawing Sheet



U.S. Patent








Sep. 1, 2015

D744,498 S

← Assays Results **HIDEX** 20.0°C 

Reverse [Assays by application](#) [Assays by technology](#)

Reverse Most common [Create new assay template](#)

Melamine ELISA Reader Absorbance, Plate 96	
MTT Absorbance, Plate 96	
Live/Dead Absorbance, Plate 96	
Beta-Galactosidase Absorbance, Plate 96	
CatchPoint cAMP Fluorescence, Plate 96	
RCA Absorbance, Plate 96	
Resufford Absorbance, Plate 96	
Beta-Lactamase Absorbance, Plate 96	