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(12) **United States Design Patent** (10) **Patent No.:** **US D881,916 S**
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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR FLUID MIXING**

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(52) **U.S. Cl.**
USPC **D14/486**

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See application file for complete search history.

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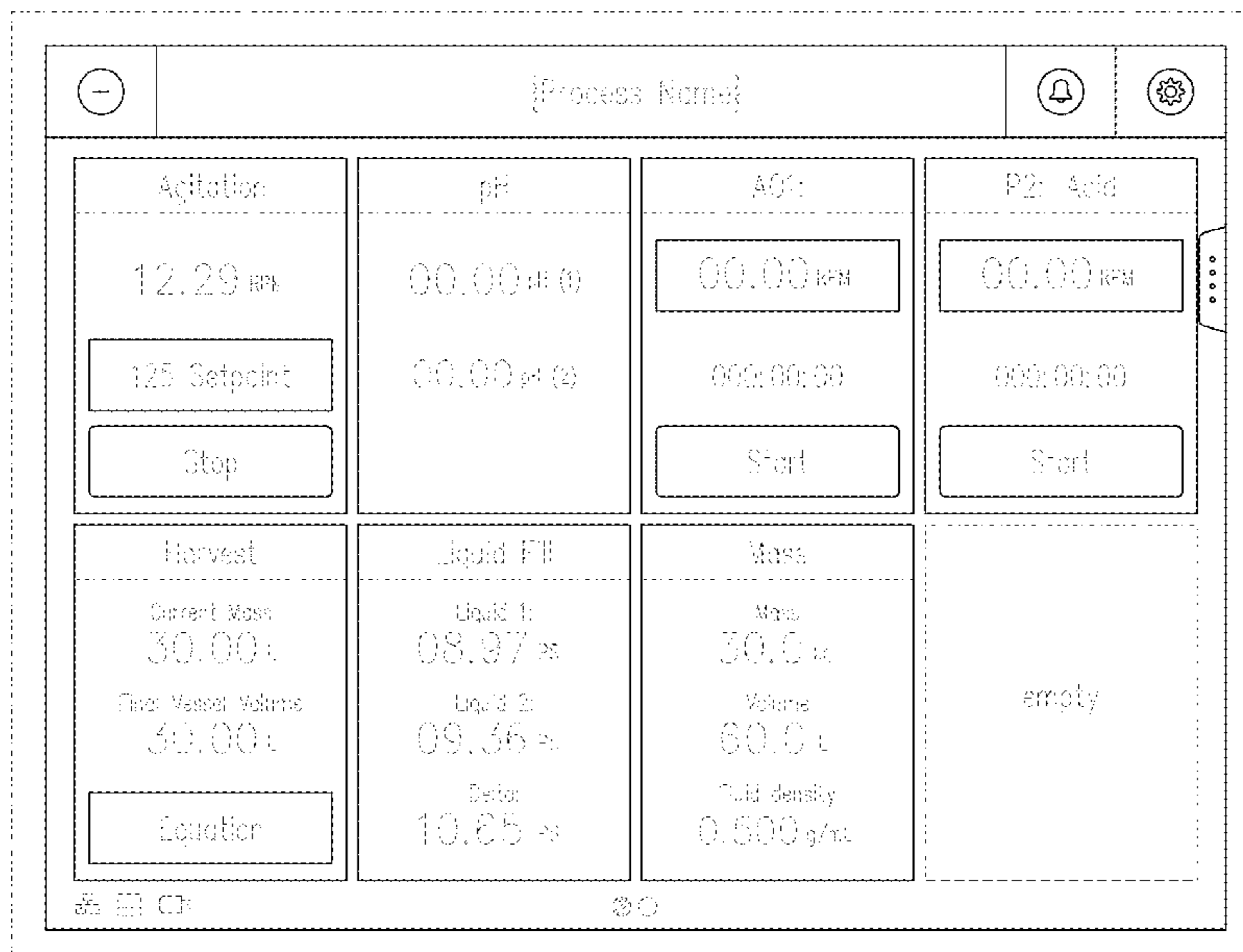
(57) **CLAIM**

The ornamental design for a display screen with graphical user interface for fluid mixing, as shown and described.

DESCRIPTION

The sole FIGURE is a front view of a display screen with graphical user interface for fluid mixing for our new design. The broken line showing of a display screen with graphical user interface is included for the purpose of illustrating portions of the article and forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

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		{Process Name}			
Agitation		pH		A01:	
12.29 RPM		00.00 pH (1)		00.00 RPM	
125 Setpoint		00.00 pH (2)		000:00:00	
Stop		Liquid Fill		Start	
Harvest		Liquid 1:		Mass	
Current Mass		08.97 PSI		Mass	
30.00 L		Liquid 2:		30.0 kg	
Fluid Vessel Volume		09.36 PSI		Volume	
30.00 L		Delta:		60.0 L	
Equation		10.65 PSI		Fluid density	
				0.500 g/mL	