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(12) **United States Design Patent**
Araki

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

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **15 Years**

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495; 715/764, 781, 745, 763, 715/771; 700/83
CPC .. G06F 3/0482; G06F 3/0481; G06F 3/04842; G06F 3/04847; G06F 3/0484; G06F 3/0485; G06F 3/0488; G06F 3/04812; G06F 3/04817; G06F 3/04883; G06F 30/15; G06F 16/27; G06F 16/686; G06F 2203/04803; G06Q 10/06; G06Q 10/20; G11B 19/025; H04W 4/70; H04M 1/72566; H04L 67/02; H04L 67/04; H04L 67/306; H04L 41/22; H04N 21/431; B60C 23/007; B60C 23/008; B60C 23/0433; B60C 23/0472

See application file for complete search history.

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a display screen with transitional graphical user interface showing my design in a first state; and, FIG. 2 is a front view of the display screen in a second state. In the drawings, the outermost broken line rectangle showing of the display screen is included for environmental purposes only and forms no part of the claimed design. The broken lines showing Japanese characters form no part of the claimed design. The appearance of the animated image sequentially transitions between the images shown in FIG. 1 and FIG. 2. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 2 Drawing Sheets

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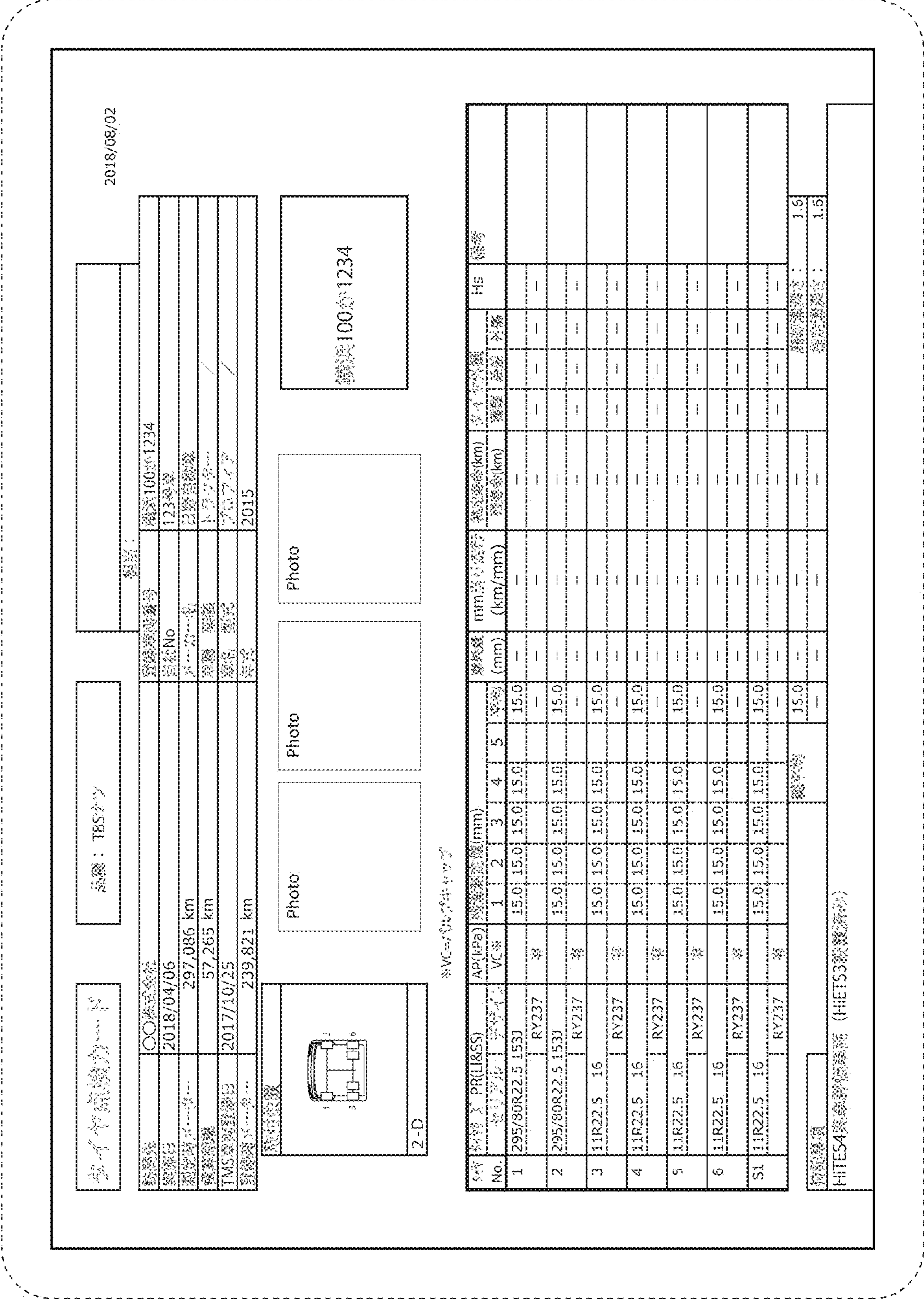


FIG. 1

No.	特許 番号	PR(LR&S) 特許番号	AP(kPa) VC※	磨粒径 (mm)					磨粒径 (mm)	mm単位での (km/mm)	単位長さ(km)		Hs 備考
				1	2	3	4	5			単位長さ(km)	単位長さ(km)	
1	295/80R22.5 153J			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
2	295/80R22.5 153J			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
3	11R22.5 16			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
4	11R22.5 16			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
5	11R22.5 16			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
6	11R22.5 16			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
S1	11R22.5 16			15.0	15.0	15.0	15.0	15.0	—	—	—	—	—
磨粒径				磨粒径					15.0	—	—	—	1.6
HIES4磨粒径検査機 (HIES3検査機が)				磨粒径					15.0	—	—	—	1.6

①磨粒径検査機	A 磨粒径検査機	B 磨粒径検査機	C 磨粒径検査機	D スーパー磨粒径検査機	E スーパー磨粒径検査機	F スーパー磨粒径検査機
②磨粒径検査機	LL 6mm以上の磨粒径	L 4mm～6mmの磨粒径	M 2mm～4mmの磨粒径	S 2mm未満の磨粒径		
③磨粒径検査機	A 磨粒径検査機	B 磨粒径検査機	C 磨粒径検査機	D 磨粒径検査機		

FIG. 2