I t f LIGHT International, 30 August / 980 767

Farnborough International

equipment expose—1
| , PRECISION investment castings in.
aluminium, super-alloys and ferrous
and no-ferrous alloys for the elec-
tronics, aerospace engine and missile
industries will be shown on stand
S126 by the Deritend Group (St Richard House, Victoria Square, Droit-wich, Worcestershire; telephone 09057 71601). On show will be: one-piece thin-walled aluminium castings such as chassis, housings, microwave guides and heat-exchangers and high technology castings from lOg to 30kg in nickel and cobalt-based alloys pro-duced by vacuum investment casting techniques.

Precison air-cast components of which quantities as low as 50 a year or more than 10,000 a month can be cast in most ferrous and non-ferrous alloys will be shown.

Henry Wiggin (Holmer Road, Her-ford; telephone 0432 6461) will in-clude production discs in alloy APK 1. Also on show will be a selection of extruded ring sections in Nimonic alloy PE 16, demonstrating the large sections (engine castings for the RB.211) which can be produced (Stand S43).

Aeronautical and General Instru-ments (Croydon, Surrey: telephone 01-689 8141) will be exhibiting a light-weight reconnaissance system based on the Agiflite 70mm camera. One feature to be shown is the British Army's Mobile Field Processor. De-signed by RAE Farnborough for use in forward tactical areas, the unit will be displayed outside the North Hall. It contains AGI's recent innovation, an Enlarger/Processor for "on-the-spot" production of dry enlarged prints, and a Wainco Mobile 70mm Film Processor.

A wide selection of photographic

processing equipment will be featured, including models from the Milligan range of contact printers and en-largers and a low cost hand-held sen-sitometer.

H. W. Edghill Equipment (Hook, Basingstoke, Hampshire) manufac-turer s of aircraft ground support
equipment, have developed several
new products which will be shown at
Farnborough on Stand LI. Included
are a new range of work stands,

;-5Vi.

Dassault's see-through Mirage F.I reveals all back in the 1978 exhibition hall

The exhibitors
Smith-Clayton Forge —
Herman Smith SI 80, B30
Smiths Industries Aerospace
& Defence Systems
N69, D24-25
SMM Foundaries S146-147
SNECMA D23
SON AC A SI 5
Spencer Clark Metal
Industries S138, B51
Spar Aerospace CAG
Sperry Gyroscope
N70, U7, C43-44
Spooner Aviation S20
Stabilix NAG
Sterling Metals N102
Stokkermans Chroomindustrie
NAG

Stop-Choc N7
Sunair Electronics S113
Sunstrand N71, A16-19
Swedish Air Force —
Swedish Joint Stand (SJS)
„OHe Biilow
pylling Elektronik-Produkter

SATT Elektronik
Scandinavian Air Services
Swedair
J. L. Weibull
Swiss Aerospace Group N67a
Swiss Office for the
Development of Trade
Aluminium Menziken
Dixi
Edak
Huber & Suhner
Kistler Instruments
Kudelski
Laboratoire Suisse de
Recherches Horlogeres
Oerlikon-Buhrle Group
Repair
Revue Thommen

C. F. Taylor S32, A24
Taymech Aviation
Equipment LI 5
Technical Platings SI65
Technitron Inc (UK) N62
Teleflex Morse SI39

TEM Engineering
Alfred Teves
Texas Instruments
Thermal Control
Thomson-CSF
Thorn Electrical
Components
Tigerair
TI Reynolds

N103
BDLI
SI 10
N96
U11.G1-2

N76, A42-«
S124
S15.A20-21
Titanium International SI09
Titanium Metal & Alloys S132
TiTech International AAI
TKR Insulation
International S160
TKS (Aircraft De-icing) N91
Transaero SI33
Triplex Safety Glass —
Truflo N6, B50
Turbo-Union S64, C47

Unbrako (SPS
Technologies) N95, H10
Union Carbide UK S166, H5
United States Air Force S60
United Technologies
N46, D16-19

Ultra Electronic
Communications —
Ultra Electronic Controls —
Verolme Elektra NAG
Valmet Oy A56
Vernon Instrument —
Vibro-Meter L8
VFW BDLI
W. Vinten —
SNIA Viscosa Defence &
Space Div AIA
Volvo Flymotor S76, A34-35
Vought Corporation
N97, A26-27

Walmore Electronics
J. L. Weibull
Werkspoor Sneek
Westland Helicopters
Westland Aircraft
N48,
Henry Wiggin S43,
WMI

Woodville Polymer
Engineering
Woodward Governor

N73
SJS
NAG

B13-17
H14-15
BDLI

S114
S112