Zeitschrift:	The Swiss observer : the journal of the Federation of Swiss Societies in the UK
Herausgeber:	Federation of Swiss Societies in the United Kingdom
Band:	- (1968)
Heft:	1542
Artikel:	Swiss plane's flight round Africa
Autor:	[s.n.]
DOI:	https://doi.org/10.5169/seals-690144

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. <u>Siehe Rechtliche Hinweise.</u>

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. <u>Voir Informations légales.</u>

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. <u>See Legal notice.</u>

Download PDF: 14.03.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch

SWISS PLANE'S FLIGHT ROUND AFRICA

After a thorough preparatory survey of the market carried out by the Swiss Office for the Development of Trade in Lausanne, a Pilatus-Turbo-Porter made by the Pilatus Aeronautical Construction Company at Stans started in mid-November 1967 on a flight of nearly 16,000 miles round the African continent. The purpose of this trip was to show governments and civilian users, in some twenty African countries, the many advantages of this aircraft specially designed for flying at low speeds and landing and taking off over short distances. These characteristics are particularly useful in Africa, where the lack of infrastructure, long distances and topographical conditions are obstacles to development. The Pilatus Porter, a versatile plane of Swiss design and make, is known and appreciated all over the world, especially in the United States, where airline companies and government offices as well as firms and private owners make considerable use of it and where an aircraft factory makes it under licence, and also in Australia, New Guinea, Thailand, Laos, Nepal, North Africa and in various Eastern countries, not to mention Europe. The first model, with a traditional screwpropeller, was followed by one fitted with a turbo-prop, which was the type used for this particular flight and will shortly be followed by a twin-engine model with screwpropellers. Porter planes are used mainly in hilly or mountainous country, for the transport of passengers and equipment, rescue work, photogrammetry, the spraying of crops, and various other missions of public utility.

[O.S.E.C.]

