

PATENTS OF OTHER COUNTRIES

Australian P 4,309

Australian P 5,378 of October 5, 1917 to Fladmark (to Norske)
Improvements in the process of precipitating titanic acid from concentrated solutions.

Australian P 5,477 and 5,478 of 1917 to Goldschmidt

Austrian 91,173 of Mar. 17, 1921 to Titanium Pigment Co.
Complex titanium pigments ✓

Austrian 105,334 of Mar. 30, 1923 to Chem. Werke vorm. Auergesellschaft.
White, good covering titanic acid from titanium ore.

Austrian 113,988 of Sept. 6, 1927 to I. G. Farbenindustrie
White titanium dioxide
Hydrolytic precipitation of sulfuric acid solutions of titanium in presence of HF or soluble fluorides. The product is pure white even after calcination.

Danish 22,910 of Mar. 18, 1918 to W. A. Loke
Treating titanium iron ore

Danish 23,199 of July 1, 1918 to A.-S. Titan Co.
Titanium Pigments

Danish 23,266 of July 15, 1918 to A.-S. Titan Co.
Pigments
Ti-O cpds.

Danish 32,065 of Feb. 22, 1922 to P. Andreu and R. Paquet
Winning of fertilizer and titanium

Holland 2,517 of Oct. 1, 1918 to E. Podszus
Molded blocks of nitrides

Holland 3,076; 3,078 of Mar. 1, 1919 to Norske Aktieselskab for Elektrokemisk Industri.
Preparing titanic acid compounds

Holland 3,319 of June 2, 1929 to Titan Co.
Titanium hydroxide as a white pigment

Holland 35,382 of Dec. 9, 1926 to Titan Co. A. S.
Process for the preparation of composite titanium pigments using CaSO₄.
Ti cpds. pptd. on preformed crys. CaSO₄.

Holland	37,145 of Aug. 3, 1926 (in Norway) to Titan Co. A.-S. Process for working up ferruginous titanium ores by treatment with an acid which dissolves the titanium or renders it soluble and leaves the iron behind.
Italian	473,249
Swedish	43,728 of Mar. 6, 1918 to Titanium Alloy Mfg. Co. <u>Titanium precipitate and pigment therefrom.</u>
Swedish	43,837
Swedish	44,896
Swiss	88,383 of Apr. 1, 1920 to Titan Co. A.-G. <u>Preparation of a titanium pigment.</u>
Swiss	99,715 of Feb. 17, 1922 to E. E. Dutt and P. C. Dutt <u>Titanium dioxide and pure clay from titanium con- taining bauxite.</u>
Swiss	100,512 of Feb. 22, 1922 to P. Andreu and R. Paquet. <u>Titanium oxide and ammonia</u>

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Australian	4,309	Holland	3,076
	5,378		3,078
	5,477		3,319
	5,478		35,382
Austrian	91,173		37,145
	105,334	Italian	473,249
	113,988	Swedish	43,728
Danish	22,910		43,837
	23,199		44,896
	23,266	Swiss	88,383
	32,065		99,715
Holland	2,517		100,512