



Espacenet

Publication	Application number	Family	Title	Publication date	Applicants	Inventors	CPC	IPC	Priority numbers	Earliest priority date
EP3828132A1	EP19020665A	Simple	METHOD AND SYSTEM FOR PRODUCING PURE HYDROGEN	2021-06-02	AIR LIQUIDE [FR]; L'AIR LIQUIDE, SOCIÉTÉ ANONYME POUR L'ÉTUDE ET L'EXPLOITATION DES PROCÉDÉS GEORGES CLAUDE	SWATANTRA SHRIVASTAVA [DE]; MRITYUNJOY SAMADDAR [DE]; MIRKO HUEBEL [DE]; Swatantra, Shrivastava; Mrityunjoy, Samaddar; Mirko, Huebel	B01D2256/16 (EP); B01D2257/7022 (EP); C01B2203/0233 (EP,US); C01B2203/0283 (EP); C01B2203/0405 (EP) +13	B01D53/047; C01B3/38; C01B3/50; C01B3/56	EP19020665A	2019-11-26
US11702336B2	US202017102593A	Simple	Process and plant for producing pure hydrogen	2023-07-18	AIR LIQUIDE [FR]; L'Air Liquide, Société Anonyme pour l'Etude et l'Exploitation des Procédés Georges Claude	SHRIVASTAVA SWATANTRA KUMAR [DE]; HUEBEL MIRKO [DE]; SAMADDAR MRITYUNJOY [DE]; Shrivastava, Swatantra Kumar; Huebel, Mirko; Samaddar, Mrityunjoy	B01D2256/16 (EP); B01D2257/7022 (EP); C01B2203/0233 (EP,US); C01B2203/0283 (EP); C01B2203/0405 (EP) +13	C01B3/54; C10G11/14; C10G11/20	EP19020665A	2019-11-26
US2021155478A1	US202017102593A	Simple	PROCESS AND PLANT FOR PRODUCING PURE HYDROGEN	2021-05-27	AIR LIQUIDE [FR]; L'Air Liquide, Société Anonyme pour l'Etude et l'Exploitation des Procédés Georges Claude	SHRIVASTAVA SWATANTRA KUMAR [DE]; HUEBEL MIRKO [DE]; SAMADDAR MRITYUNJOY [DE]; SHRIVASTAVA, Swatantra Kumar; HUEBEL, Mirko; SAMADDAR, Mrityunjoy	B01D2256/16 (EP); B01D2257/7022 (EP); C01B2203/0233 (EP,US); C01B2203/0283 (EP); C01B2203/0405 (EP) +13	C01B3/54; C10G11/14; C10G11/20	EP19020665A	2019-11-26