

1. [AN ENERGY SUPPLYING DEVICE](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF ANDERS	JILKEN LEIF ANDERS	<u>E04B1/0023</u> <u>E04B2/14</u> <u>E04B5/48</u> (+16)	<u>E04B1/00</u> <u>E04B5/48</u> <u>E04C1/00</u> (+2)	ES2600456 (T3) 2017-02-09	2007- 06-11

2. [Composite storage tank module and arrangement](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKÉN LEIF	JILKÉN LEIF [SE]	<u>E04B5/026</u> <u>E04B5/48</u> (+13)	<u>E04B5/48</u> <u>E04C1/39</u> <u>F24J2/04</u> (+1)	SE1550192 (A1) 2016-03-17 SE539537 (C2) 2017-10-10	2014- 09-16

3. [Composite solar collector](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKÉN LEIF	JILKÉN LEIF [SE]	<u>F24J2/0422</u> <u>F24J2/24</u> <u>F24J2/242</u> (+11)	<u>F24J2/24</u> <u>F24J2/48</u>	SE1451248 (A1) 2016-03-17 SE539060 (C2) 2017-04-04	2014- 09-16

4. [IMPROVEMENTS IN OR RELATING TO AN ENERGY SUPPLYING DEVICE](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF ANDERS	JILKEN LEIF ANDERS [SE]	<u>E04C2/525</u> <u>F24J2/0438</u> <u>F24J2/202</u> (+6)	<u>E04C1/39</u> <u>E04C2/52</u> <u>F24J2/04</u> (+4)	ES2551153 (T3) 2015-11-16	2008- 01-25

5. [Method to Recreate the Surface of an Aged and Deteriorated Fibre-Reinforced Plastic Facing Material](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF ANDERS [SE]	JILKEN LEIF ANDERS [SE]	<u>B29B9/14</u> <u>B29C2035/08</u> <u>22</u> <u>B29C73/34</u>	<u>B05C9/12</u> <u>B05D3/12</u> <u>C08J7/18</u>	US2012219723 (A1) 2012-08-30 US9120273 (B2) 2015-09-01	2009- 09-10

7. [Arrangement for securing a body](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF [SE]	JILKEN LEIF [SE]	F16G11/05 Y10T403/492 4 Y10T403/74 (+1)	F16G11/05 5 (IPC1-7): B25G3/28	US4773789 (A) 1988-09-27	1985- 11-14

8. [Method and device for measuring and detecting a change in the mechanical state of a body](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF A	JILKEN LEIF A	G01L1/125 G01L1/127 G01N27/72	E01F15/02 E01F15/08 E01F9/66 9 (+8)	US4316146 (A) 1982-02-16	1977- 12-12

9. [METHOD FOR INTERCONNECTING BOARDS FOR FORMING A UNIT ASSEMBLY AND A UNIT ASSEMBLY PRODUCED ACCORDING TO THE METHOD](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF [SE]	POLYPLANK AB [SE] JILKEN LEIF [SE]	E04B2002/020 6 E04C1/41 E04C2/296	E04C1/41 E04C2/29 6 E04B2/02 (+1)	WO9810156 (A1) 1998-03-12	1996- 09-06

10. [METHOD AT THE MANUFACTURING OF A RECYCLABLE PRODUCT MATERIAL](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF [SE] NILSSON STIG [SE]	POLYPLANK AB [SE] JILKEN LEIF [SE] (+1)	B29B15/08 B29B17/0026 Y02W30/62	B29B15/08 B29B17/00 C08K7/02 (+3)	WO9710935 (A1) 1997-03-27	1995- 09-14

12. [DEVICE AT A WIND PROPELLER](#)

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF [SE]	STAANGAAKONSU LT KALMAR HB [SE]	F03D7/0236 F05B2260/74 F05B2260/75 (+3)	F03D7/02 (IPC1-7): F03D7/04	WO8402163 (A1) 1984-06-07	1982- 11-23

13. METHOD FOR HANDLING AND ASSEMBLING STEEL PROFILE ELEMENTS TO A SUPPORTING BEAM ELEMENT, A BEAM ELEMENT PRODUCED BY AT LEAST TWO STEEL PROFILE ELEMENTS AND A COMBINATION OF BEAM ELEMENT/POST FOUNDATION

Inventor:

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
PETTERSSON N KENNETH [SE] JILKEN LEIF [SE] (+1)	RA I HOEGSBY AB [SE] PETTERSSON KENNETH [SE] (+2)	E01F8/0017 E01F8/0023 E04C2003/041 3 (+5)	E01F8/00 E04C3/07 E04C3/32 (+6)	WO02092937 (A1) 2002-11-21	2001- 05-14

15. METHOD OF DETERMINING THE FATIGUE THRESHOLD VALUE OF A MATERIAL

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF	STAENGAEKONSU LT [SE]	G01N2203/00 16 G01N3/32	G01N3/3 2 (IPC1-7): G01N	NO792806 (A) 1980-03-03 NO144940 (B) 1981-08-31 NO144940 (C) 1981-12-09	1978- 08-30

18. DEVICE AT A WIND PROPELLER

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
JILKEN LEIF	STAANGAAKONSU LT KALMAR HB	Y02E10/723	F03D7/04 (IPC1-7): F03D7/04	AU2207883 (A) 1984-06-18	1982- 11-23