G21C 17/116 → (51) ***G21C 13/036***

G21C 19/11 → (51) ***G21C 13/06***

G21C 19/20 → (51) ***G21C 13/06***

(51) ***G21D 3/04*** ***G05B 9/02*** (11) **3 563 391 A1***
(25) En (26) En
(21) 18726248.0 (22) 02.01.2018
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD TN
(86) US 2018/012089 02.01.2018
(87) WO 2018/144173 2018/32 09.08.2018
(30) 30.12.2016 US 201662440989 P
(54) • *KERNREAKTORSCHUTZSYSTEME UND -VERFAHREN*
• *NUCLEAR REACTOR PROTECTION SYSTEMS AND METHODS*
• *SYSTÈMES ET PROCÉDÉS DE PROTECTION DE RÉACTEUR NUCLÉAIRE*
(71) NuScale Power, LLC, 1100 NE Circle Blvd., Suite 200, Corvallis, OR 97330, US
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(72) CLARKSON, Gregory Wayne, Waverly, Kansas 66871, US
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H01B 3/44 → (51) ***H01B 7/288***

H01B 7/02 → (51) ***H01B 7/288***

(51) ***H01B 7/288*** ***H01B 7/02*** (11) **3 563 392 A1*** ***H01B 3/44***
(25) En (26) En
(21) 16831834.3 (22) 27.12.2016
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD
(86) IB 2016/058011 27.12.2016
(87) WO 2018/122572 2018/27 05.07.2018
(54) • *STROMKABEL MIT EINER SCHUTZSCHICHT*
• *ELECTRIC CABLE HAVING A PROTECTING LAYER*
• *CÂBLE ÉLECTRIQUE AYANT UNE COUCHE PROTECTRICE*
(71) Prysmian S.p.A., Via Chiese, 6, 20126 Milan, IT
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FERRARI, Armando Michele, 20126 Milan, IT
(74) Bottero, Carlo, et al, Barzanò & Zanardo Milano S.p.A. Via Borgonuovo, 10, 20121 Milano, IT

H01B 7/30 → (51) ***H02H 9/00***

H01B 17/26 → (51) ***G21C 13/036***

(51) ***H01F 1/44*** ***B03B 5/44*** (11) **3 563 393 A1*** ***B03B 9/06***
(25) PI (26) En
(21) 17842422.2 (22) 29.12.2017
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD TN
(86) IB 2017/058527 29.12.2017
(87) WO 2018/122799 2018/27 05.07.2018
(30) 30.12.2016 PL 42004816
(54) • *FERRIT-FESTSTOFFE FÜR EINE SCHWERE FLÜSSIGE SUSPENSION, VERFAHREN ZUR HERSTELLUNG DAVON UND VERWENDUNG VON FERRIT ALS SCHWERE FLÜSSIGE FESTSTOFFE*
• *FERRITE SOLIDS FOR A HEAVY LIQUID SUSPENSION, METHOD OF PREPARATION THEREOF AND USE OF FERRITE AS HEAVY LIQUID SOLIDS*
• *SOLIDES DE FERRITE POUR UNE SUSPENSION DE LIQUIDE LOURD, PROCÉDÉ DE PRÉPARATION DE CEUX-CI ET UTILISATION DE FERRITE SOUS LA FORME DE SOLIDES POUR LIQUIDE LOURD*
(71) Ecoback SP Z O.O., Aleje Jerozolimskie 123a, 02-017 Warszawa, PL
Akademia Górniczo-Hutnicza im. Stanislawa Staszica, Mickiewicza 30, 30-059 Kraków, PL
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KRAWCZYKOWSKA, Aldona, 32-061 Rybna, PL
KEPYS, Waldemar, 30-011 Kraków, PL
(74) Patpol Kancelaria Patentowa Sp. z o.o., Nowoursynowska 162J, 02-776 Warszawa, PL

(51) ***H01F 7/02*** ***A61B 17/72*** (11) **3 563 394 A1***
(25) En (26) En
(21) 17830089.3 (22) 26.12.2017
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD TN
(86) US 2017/068394 26.12.2017
(87) WO 2018/125856 2018/27 05.07.2018
(30) 30.12.2016 US 201662440486 P
(54) • *BETÄTIGUNGSSYSTEM UND -VERFAHREN FÜR ORTHOPÄDISCHE IMPLANTATE MIT EINEM DREHBAREN INTERNEN MAGNET*
• *ACTUATION SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANTS WITH A ROTATABLE INTERNAL MAGNET*
• *SYSTÈME D'ACTIONNEMENT ET PROCÉDÉ POUR IMPLANTS ORTHOPÉDIQUES AVEC UN AIMANT INTERNE ROTATIF*
(71) Smith & Nephew, Inc, 1450 Brooks Road, Memphis, TN 38116, US
(72) JANNA, Sied, W., Memphis, TN 38112, US
HILL, Robert, London W1W 5PN, GB
(74) Smith & Nephew, Group Legal Department PO Box 81 101 Hessle Road, Hull HU3 2BN, GB

H01F 7/08 → (51) ***G06Q 10/02***

H01F 7/08 → (51) ***H01F 27/40***

H01F 7/14 → (51) ***H01F 27/40***

H01F 7/16 → (51) ***B65G 47/88***

(51) ***H01F 27/40*** ***H01F 7/14*** (11) **3 563 395 A1*** ***H01F 7/08***
(25) En (26) En
(21) 17889307.9 (22) 22.12.2017
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD TN
(86) US 2017/068334 22.12.2017
(87) WO 2018/125843 2018/27 05.07.2018
(30) 27.12.2016 US 201615391106
04.01.2017 US 201715398520
(54) • *POLARITÄTSUMSCHALTENDE MAGNETDIODE*
• *POLARITY-SWITCHING MAGNETIC DIODE*
• *DIODE MAGNÉTIQUE À COMMUTATION DE POLARITÉ*
(71) Vandenberg, Chad, 605 Main Street 4722, Vancouver, Washington 98660, US
(72) Vandenberg, Chad, Vancouver, Washington 98660, US
(74) Piotrowicz, Pawel Jan Andrzej, et al, Venner Shipley LLP Byron House Cambridge Business Park Cowley Road, Cambridge CB4 0WZ, GB

H01G 4/232 → (51) ***H05K 3/34***

H01G 4/30 → (51) ***H05K 3/34***

H01G 11/06 → (51) ***H01M 4/587***

(51) ***H01G 11/12*** ***H01G 11/80*** ***H01G 11/70*** ***H01G 11/76*** ***H01M 10/42*** ***H01M 2/10*** (11) **3 563 396 A2*** ***H01G 11/82*** ***H01G 11/72*** ***H01M 10/04*** ***H01G 11/78*** ***H01G 11/52***
(25) En (26) En
(21) 17835946.9 (22) 28.12.2017
(84) AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
BA ME
MA MD TN
(86) IL 2017/051396 28.12.2017
(87) WO 2018/122850 2018/27 05.07.2018
(88) 11.10.2018
(30) 29.12.2016 IL 24986516
19.01.2017 IL 25020817
(54) • *SUPERKONDENSATOR-STROMKOLLEKTOREN, SEPARATOREN, STAPEL UND MODULE*
• *SUPERCAPACITOR CURRENT COLLECTORS, SEPARATORS, STACKS AND MODULES*
• *COLLECTEURS, SÉPARATEURS, EMPILEMENTS ET MODULES DE COURANT DE SUPERCONDENSATEUR*
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(74) Becker Kurig Straus, Patentanwälte Bavariastrasse 7, 80336 München, DE

H01G 11/34 → (51) ***H01M 4/587***