

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5553183

| | | |
|---|--------------------------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | |
| NATURE OF CONVEYANCE: | ASSIGNMENT | |
| CONVEYING PARTY DATA | | |
| | Name | Execution Date |
| | SWIVELPOLE PATENT PTY LTD | 06/04/2019 |
| RECEIVING PARTY DATA | | |
| Name: | KOEKSTONE IP PTY LTD | |
| Street Address: | 16 BLACKLY ROW | |
| City: | COCKBURN CENTRAL WA | |
| State/Country: | AUSTRALIA | |
| Postal Code: | 6164 | |
| PROPERTY NUMBERS Total: 5 | | |
| Property Type | Number | |
| Patent Number: | 9945143 | |
| Patent Number: | 8814221 | |
| Patent Number: | 9534626 | |
| Application Number: | 14888174 | |
| Application Number: | 15751223 | |
| CORRESPONDENCE DATA | | |
| Fax Number: | | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | | |
| Phone: | +61861439958 | |
| Email: | barry@armourip.com.au | |
| Correspondent Name: | BARRY NEWMAN | |
| Address Line 1: | PO BOX 3099 | |
| Address Line 4: | BROADWAY NEDLANDS WA, AUSTRALIA 6009 | |
| ATTORNEY DOCKET NUMBER: | G2041US00 | |
| NAME OF SUBMITTER: | BARRY NEWMAN | |
| SIGNATURE: | /barry nemman/ | |
| DATE SIGNED: | 06/04/2019 | |
| Total Attachments: 4 | | |
| source=Confirmation of Assignment AFU r01 GP 2019-06-04#page1.tif | | |

source=Confirmation of Assignment AFU r01 GP 2019-06-04#page2.tif

source=Confirmation of Assignment AFU r01 GP 2019-06-04#page3.tif

source=Confirmation of Assignment AFU r01 GP 2019-06-04#page4.tif

PATENT

REEL: 049354 FRAME: 0238

CONFIRMATION OF ASSIGNMENT

WHEREAS Swivelpole Patent Pty Ltd ACN 109 585 257 of 16 Blackly Row, Cockburn Central WA 6164 AUSTRALIA (the Assignor), is the owner of the patents, patent applications and trade marks identified in Schedule 1 (the IP);

AND WHEREAS Koekstone IP Pty Ltd ACN 616 999 136 of 16 Blackly Row, Cockburn Central WA 6164 AUSTRALIA (the Assignee), has acquired the whole right, title and interest in and to said IP;

NOW THEREFORE, in consideration of the sum of due consideration, receipt of which is hereby acknowledged, the Assignor does hereby confirm that by virtue of an assignment entered into on 11 April 2019 it sold, assigned and transferred to the Assignee its entire right, title and interest in and to the IP, and all associated Intellectual Property Rights relating to the inventions the subject of the patents and patent applications, and good will associated with the trade marks, together with its entire right, title and interest in and to any and all divisional applications thereof, and any and all Letters Patent which may issue for the inventions;

AND the Assignor, on behalf of itself and its executors and administrators, hereby covenants and agrees to do all such lawful acts and things and to execute without further consideration such further lawful assignments, documents, assurances, applications, and other instruments as may reasonably be required by said Assignee, its successors, assigns or legal representatives, to obtain any and all Letters Patent related to the Patents or Registered Trade Marks relating to the trade marks and vest the same in said Assignee, its successors, assigns or legal representatives.

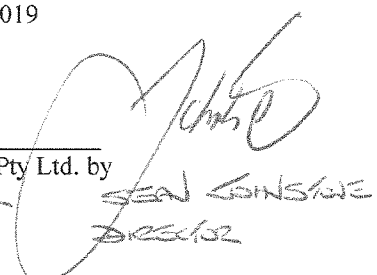
SIGNED at Cockburn Central this 11 day of JUNE, 2019



On behalf of Swivelpole Patent Pty Ltd.
by
Name: ROB PAWNEKUS
Position: DIRECTOR



On behalf of Koekstone IP Pty Ltd. by
Name: ROB PAWNEKUS
Position: DIRECTOR



SEAN CONNSWE
DIRECTOR

In the presence of:



Name of Witness: AMY OLSEN
Address: 27 BALWINA RD
GREENFIELDS WA 6210

In the presence of:



Name of Witness: AMY OLSEN
Address: 27 BALWINA RD
GREENFIELDS WA 6210



AMY OLSEN
27 BALWINA RD
GREENFIELDS WA
6210.

Schedule 1 - Relevant IP

1. Patents and Patent Applications

1.1 Registered patents

| Jurisdiction | Patent number | Title of patent |
|--|---------------|--|
| Australia | 2014262126 | A method for the installation of joints into light poles |
| USA | 9945143 | Swivelling joint |
| USA | 8814221 | Facilitating access of pole mounted items |
| Australia | 2014277622 | Environmentally robust pivot joint adaptor |
| USA | 9534626 | Environmentally robust pivot joint adaptor |
| Australia | 2014100609 | Pole Hinge |
| Europe (validated in AT, BE, DK, FR, DE, IE, NL, NO and GB) | 2992151 | A method for the installation of joints into light poles |
| Japan | 6442509 | Swivelling joint |

1.2 Patent applications

| Jurisdiction | Patent application number | Title of patent application |
|--------------|---------------------------|--|
| USA | 14/888174 | A method for the installation of joints into light poles |
| Australia | 2014361747 | Swivelling joint |
| Brazil | BR11 2016 013321 8 | Swivelling joint |
| Canada | 2933051 | Swivelling joint |
| Chile | 201601439 | Swivelling joint |
| China | 201480066667X | Swivelling joint |
| Eurasia | EA2016100452 | Swivelling joint |
| Europe | 14868887.2 | Swivelling joint |
| India | 201617022508 | Swivelling joint |
| Indonesia | P-00201604426 | Swivelling joint |
| Israel | 246058 | Swivelling joint |
| Korea | 2016-7018365 | Swivelling joint |
| Malaysia | PI2016702101 | Swivelling joint |
| Mexico | MX/a/2016/007647 | Swivelling joint |
| New Zealand | 721895 | Swivelling joint |
| Saudi Arabia | 516371294 | Swivelling joint |

| Jurisdiction | Patent application number | Title of patent application |
|--------------|---------------------------|--|
| Thailand | 1601003323 | Swivelling joint |
| UAE | 722/2016 | Swivelling joint |
| Canada | 2919340 | Environmentally robust pivot joint adaptor |
| Australia | 2016306707 | Mechanism for lowering a pole |
| Brazil | BR 11 2018 002802 9 | Mechanism for lowering a pole |
| Canada | 2994973 | Mechanism for lowering a pole |
| Chile | 2018-00372 | Mechanism for lowering a pole |
| China | 201680057567 | Mechanism for lowering a pole |
| Europe | 16834314.3 | Mechanism for lowering a pole |
| India | 201817004782 | Mechanism for lowering a pole |
| Korea | 2010-7006773 | Mechanism for lowering a pole |
| Mexico | MX/a/2018/001701 | Mechanism for lowering a pole |
| New Zealand | 739789 | Mechanism for lowering a pole |
| Russia | 2018108399 | Mechanism for lowering a pole |
| Saudi Arabia | 51890893 | Mechanism for lowering a pole |
| UAE | P6000215/216 | Mechanism for lowering a pole |
| USA | 15/751223 | Mechanism for lowering a pole |

2. Trade Marks

2.1 Registered trade marks

| Jurisdiction | Trade mark number | Trade mark |
|---|-------------------|--------------------------|
| Australia | 1827895 | MAXIS |
| International (designations: CN, EM, GB, JP, KR, MX, NZ, RU, SG, US) | 1374552 | MAXIS |
| Australia | 1868866 | GIRAFFE POLE |
| Australia | 1887847 | maxis^o |

| Jurisdiction | Trade mark number | Trade mark |
|---|-------------------|--------------------------|
| International (designations: CN, EM, GB, ID, IL, IN, JP, KR, MX, NZ, RU, TH, US) | 1415786 | maxis^o |

2.2 Trade mark applications

| Jurisdiction | Trade mark application number | Trade mark |
|--------------|-------------------------------|--------------------------|
| Brazil | 913293377 | MAXIS |
| Canada | 1854409 | MAXIS |
| Canada | 1899155 | maxis^o |

8