

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7804923

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
WARATEK PTY LTD	12/12/2022
RECEIVING PARTY DATA	
Name:	WARATEK LIMITED
Street Address:	77 SIR JOHN ROGERSON'S QUAY, BLOCK C, GRAND CANAL, DOCKLANDS
City:	DUBLIN
State/Country:	IRELAND
Postal Code:	DO2 VK60
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10830042
CORRESPONDENCE DATA	
Fax Number:	(202)783-3535
<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:	2027833300
Email:	cpaun@polsinelli.com, uspt@polsinelli.com
Correspondent Name:	POLSINELLI PC
Address Line 1:	1401 EYE ("I") STREET, N.W.
Address Line 2:	SUITE 800
Address Line 4:	WASHINGTON, D.C. 20005
ATTORNEY DOCKET NUMBER:	085916-752592
NAME OF SUBMITTER:	BURTON A. AMERNICK
SIGNATURE:	/Burton A. Amernick/
DATE SIGNED:	02/20/2023
Total Attachments: 5	
source=Assignment#page1.tif	
source=Assignment#page2.tif	
source=Assignment#page3.tif	
source=Assignment#page4.tif	

RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

WARATEK PTY LTD

2. Name and address of receiving party(ies)

Name: WARATEK LIMITED

Internal Address: _____

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) December 12, 2022

- Assignment Merger
 Security Agreement Change of Name
 Joint Research Agreement
 Government Interest Assignment
 Executive Order 9424, Confirmatory License
 Other _____

Street Address: 77 Sir John Rogerson's Quay, Block C,

Grand Canal, Docklands

City: Dublin 2

State: Republic of Ireland

Country: IE Zip: DO2 VK60

Additional name(s) & address(es) attached? Yes No

4. Application or patent number(s):

This document serves as an Oath/Declaration (37 CFR 1.63).

A. Patent Application No.(s)

B. Patent No.(s): 7849452; 7860829; 7707179;
7818296; 7844665; 7788314; 7761670; 8122200; 7660960;
8122198; 7581069; 7849369; 8015236; 7996627; 7958322;
8209393; 7739349; 7894341; 8095616; 7962697; 8473564;
7949837; 7971005; 8086805; 7831779; 8090926

Additional numbers attached? Yes No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Polsinelli PC

Internal Address: _____

Street Address: 1401 Eye Street, N.W., Suite 800

City: Washington

State: D.C. Zip: 20005

Phone Number: 202-783-3300

Docket Number: 085916-752592

Email Address: PatentDocketing@Polsinelli.com

6. Total number of applications and patents involved: 26

7. Total fee (37 CFR 1.21(h) & 3.41) \$ _____

- Authorized to be charged to deposit account
 Enclosed
 None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 50-1662

Authorized UserName _____

9. Signature: /Burton A. Amernick/

February 20, 2023

Signature

Date

Burton A. Amernick

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

PATENT
REEL: 062741 FRAME: 0745

PATENT ASSIGNMENT

THIS ASSIGNMENT made this *12th* day of *December* 2022

BETWEEN

Waratek Pty Ltd (Australian Company Number 103 243 698) of Suite 18, 12 Tryon Road Lindfield, NSW 2070 Australia (hereinafter referred to as the "Assignor") of the first part,

AND

Waratek Limited (Irish Company Number 465447), of 77 Sir John Rogerson's Quay, Block C, Grand Canal, Docklands, Dublin 2, DO2 VK60 Republic of Ireland (hereinafter referred to as the "Assignee") of the second part,

WHEREAS

- A. the Assignor is the recorded owner of the right, title and interest in and to the patents described in the Schedule of Particulars below (hereinafter called "the patents"), and
- B. it has been agreed between the Assignor and the Assignee that the Assignor agrees to assign and transfer unto the Assignee its right, title, and interest in and to the patents and applications,

THIS DEED WITNESSETH as follows:

1. That in consideration of the sum of ten United States Dollars (US\$10) and other good and valuable consideration now paid by the Assignee to the Assignor (the receipt of which the Assignor does hereby acknowledge), the Assignor hereby assigns to the Assignee all its right title and interest in and to the patents including the right to sue for past infringements, if any, and make further, divisional or

Our Ref: 5027

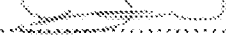
continuation patent applications in any country of the world at the election of the Assignee,

2. The Assignor undertakes to execute such further documents and do such further things as are reasonably necessary to secure or record or register the Assignee's right title and interest in and to the patents.

IN WITNESS WHEREOF these presents are executed the day and year first above written

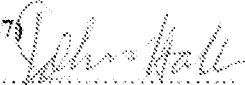
Certified correct for the purposes of S127 of the Corporations Act, 2001 and Executed on Behalf of the corporation whose name appears below

Waratek Pty Ltd (Australian Company Number 103 243 698)

Signature of authorised person) 
Name of authorised person) JOHN MATTHEW NOLT
Office held) Director

Executed for and on Behalf of

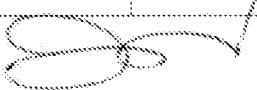
Waratek Limited (Irish Company Number 465447)

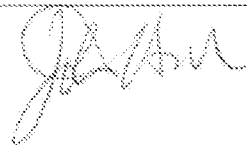
Signature of authorised person) 
Name of authorised person) JOHN NOLT
Office held) Director

Our Ref: 5027

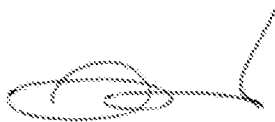
SCHEDULE OF PATENTS

Attorney Ref.	Country	Patent No.	Title
5027B-US	USA	7,849,452	Modification of computer applications at load time for distributed execution
5027B-D2- US-C1	USA	7,860,829	Computer architecture and method of operation for multi-computer distributed processing with replicated memory
5027E-US	USA	7,707,179	Multiple computer architecture with synchronization
5027E-D1- US-C1	USA	7,818,296	Computer architecture and method of operation for multi-computer distributed processing with synchronization
5027F-US	USA	7,844,665	Modified computer architecture having coordinated deletion of corresponding replicated memory locations among plural computers
5027F-D1- US	USA	7,788,314	Multi-computer distributed processing with replicated local memory exclusive read and write and network value update propagation
5027G-US	USA	7,761,670	Modified machine architecture with advanced synchronization
5027G-US- D1	USA	8,122,200	Modified machine architecture with advanced synchronization
5027I-US	USA	7,660,960	Modified machine architecture with partial memory updating
5027I-US-D1	USA	8,122,198	Modified machine architecture with partial memory updating
5027J-US	USA	7,581,069	Multiple computer system with enhanced memory clean up
5027K-US	USA	7,849,369	Failure resistant multiple computer system and method
5027L-US	USA	8,015,236	Replication of objects having non-primitive fields, especially addresses
5027L-US- D1	USA	7,996,627	Replication of object graphs


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5027M-US	USA	7,958,322	Multiple machine architecture with overhead reduction
5027M-US-D1	USA	8,209,393	Multiple machine architecture with overhead reduction
5027AR-US02	USA	7,739,349	Synchronization with partial memory replication
5027DA-US01	USA	7,894,341	Switch protocol for network communications
5027N-US01	USA	8,095,616	Contention detection
5027N-US03	USA	7,962,697	Contention detection
5027O-US02	USA	8,473,564	Contention detection and resolution
5027O-US03	USA	7,949,837	Contention detection and resolution
5027T-US01	USA	7,971,005	Advanced contention detection
5027T-US02	USA	8,086,805	Advanced contention detection
5027T-US03	USA	7,831,779	Advanced contention detection
5027Y-US01	USA	8,090,926	Hybrid replicated shared memory



Our Ref: 5027

