

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT7438654

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	DEHN SE + CO KG	07/15/2022
RECEIVING PARTY DATA		
Name:	DEHN SE	
Street Address:	HANS-DEHN-STRASSE 1	
City:	NEUMARKT I.D.OPF.	
State/Country:	GERMANY	
Postal Code:	92318	
PROPERTY NUMBERS Total: 42		
Property Type	Number	
Patent Number:	11295915	
Patent Number:	11295914	
Patent Number:	11201027	
Patent Number:	11201464	
Patent Number:	11177652	
Patent Number:	11171482	
Patent Number:	11165236	
Patent Number:	11162984	
Patent Number:	11159013	
Patent Number:	11152769	
Patent Number:	11145477	
Patent Number:	11114823	
Patent Number:	11088473	
Patent Number:	10998718	
Patent Number:	10971919	
Patent Number:	10950401	
Patent Number:	10852339	
Patent Number:	10529523	
Patent Number:	10511165	
Patent Number:	10256062	

PATENT

Property Type	Number
Patent Number:	10049795
Patent Number:	10014098
Patent Number:	9941691
Patent Number:	9871368
Patent Number:	9780463
Patent Number:	9640352
Patent Number:	9461461
Patent Number:	9130354
Patent Number:	9083153
Patent Number:	8724276
Application Number:	17597632
Application Number:	17603384
Application Number:	17599174
Application Number:	17485963
Application Number:	17278323
Application Number:	17254533
Application Number:	17251895
Application Number:	17040840
Application Number:	16968757
Application Number:	16761389
Application Number:	16626660
Application Number:	16624571

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	CHRISTIAN P. BODNER
SIGNATURE:	/christian p. bodner/
DATE SIGNED:	07/19/2022

Total Attachments: 8

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Attorney's Docket No.: 1374-0

PATENT

For: ☒ U.S. and/or ☐ Foreign Rights
For: ☒ U.S. Application;
☐ U.S. Provisional Application;
☒ U.S. Patent; or
☐ PCT Application
By: ☐ Inventors or ☒ Present Owners

ASSIGNMENT OF INVENTION

In consideration of the payment by ASSIGNEE to ASSIGNOR of the sum of One Dollar (\$1.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration,

ASSIGNOR: (inventor(s) or person(s) or entity(ies) who own the invention)

DEHN SE + CO KG

Name

Hans-Dehn-Str. 1
92318 Neumarkt, Germany

Address

hereby sells, assigns and transfers to

ASSIGNEE:

DEHN SE

(Type or print name of ASSIGNEE)

Hans-Dehn-Strasse 1
92318 Neumarkt i.d.OPf., Germany

Address

and the successors, assigns and legal representatives of the ASSIGNEE,

(complete one of the following)

- ☒ the entire right, title and interest
☐ an undivided _____ percent (____%) interest

for the United States and its territorial possessions

- ☒ and in all foreign countries, including all rights to claim priority,

in and to any and all improvements which are disclosed in the inventions set forth in the patents listed in SCHEDULE A attached hereto and in the pending U.S. patent applications listed in

Assignment of Invention – Page 1 of 2

PATENT
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SCHEDULE B attached hereto and, in and to, all Letters Patent to be obtained for said inventions by the above applications or any continuation, division, renewal, or substitute thereof, and as to Letters Patent any re-issue or re-examination thereof.

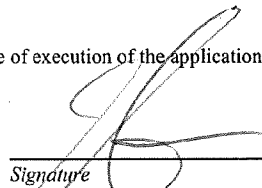
ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said invention and said Letters Patent and legal equivalents as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said application, said invention and said Letters Patent and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, I/We have hereunto set hand and seal on the day and year set forth below.

WARNING: Date of signing must be the same as the date of execution of the application if item (a) was checked above.

15 July 2022
Date


Signature
Tim Hulsheger
Typed or printed name
Patent attorney
Title

No witnessing, notarization or legalization is necessary. If the assignment is notarized or legalized then it will only be prima facie evidence of execution 35 USC 261. Use next page if notarization is desired.

☐ Notarization or Legalization Page Added.

SCHEDULE A

Patent No.	Issue Date	Title
11,295,915	April 5, 2022	THERMALLY TRIGGERABLE INDICATING OR SWITCHING DEVICE
11,295,914	April 5, 2022	SURGE PROTECTION DEVICE HAVING A PLURALITY OF SURGE ARRESTERS AND, IN PARTICULAR THERMAL, ISOLATING APPARATUS WHICH IS RESPECTIVELY ASSOCIATED WITH THEM
11,201,027	December 14, 2021	TRIGGERED FUSE FOR LOW-VOLTAGE APPLICATIONS
11,201,464	December 14, 2021	ARRANGEMENT FOR OVERLOAD PROTECTION FOR OVERVOLTAGE PROTECTION EQUIPMENT
11,177,652	November 16, 2021	CIRCUIT ASSEMBLY FOR PROTECTING A UNIT TO BE OPERATED FROM A SUPPLY NETWORK AGAINST SURGES
11,171,482	November 9, 2021	OVERVOLTAGE PROTECTION DEVICE WITH MONITORING AND COMMUNICATION FUNCTIONS
11,165,236	November 2, 2021	SUPPRESSING CIRCULATING CURRENTS IN CONDUCTIVE STRUCTURES IN BUILDINGS
11,162,984	November 2, 2021	DEVICE FOR DETECTING ELECTRICAL CURRENTS ON OR NEAR ELECTRICAL CONDUCTORS
11,159,013	October 26, 2021	DISCONNECTION AND SWITCH-OVER DEVICE FOR OVERVOLTAGE PROTECTION, PARTICULARLY FOR DC SYSTEMS
11,152,769	October 19, 2021	OVERVOLTAGE PROTECTION ARRANGEMENT CONSISTING OF A HORN SPARK GAP ACCOMMODATED IN AN INSULATING HOUSING

SCHEDULE A

11,145,477	October 12, 2021	SHORT-CIRCUITING DEVICE FOR USE IN LOW-VOLTAGE AND MEDIUM-VOLTAGE SYSTEMS FOR THE PROTECTION OF PROPERTY AND PERSONS
11,114,823	September 7, 2021	NON-ROTATIONALLY SYMMETRICAL SPARK GAP, IN PARTICULAR HORN SPARK GAP WITH DEION CHAMBER
11,088,473	August 10, 2021	OVERVOLTAGE PROTECTION DEVICE WITH AT LEAST ONE OVERVOLTAGE PROTECTION UNIT, CONSISTING OF A SOCKET PART AND A PLUG PART WHICH CAN BE CONNECTED TO THE SOCKET PART
10,998,718	May 4, 2021	LIGHTNING AND OVERVOLTAGE PROTECTION DEVICE FOR DATA NETWORKS, TELEPHONY SERVICES, ELECTROACOUSTIC INSTALLATIONS OR BUS SYSTEMS
10,971,919	April 6, 2021	ELECTRONIC CIRCUIT-BREAKER FOR A LOAD THAT CAN BE CONNECTED TO A LOW VOLTAGE DC-VOLTAGE NETWORK
10,950,401	March 16, 2021	THERMALLY TRIGGERED, MECHANICAL SWITCHING DEVICE
10,852,339	December 1, 2020	METHOD FOR SENSING LIGHTNING-CURRENT PARAMETERS AT INSTALLATIONS HAVING ONE OR MORE CAPTURING DEVICES AND LIGHTNING-CURRENT DIVERSION PATHS
10,529,523	January 7, 2020	SHORT-CIRCUITING DEVICE FOR USE IN LOW-VOLTAGE AND MEDIUM-VOLTAGE SYSTEMS FOR PROTECTING PARTS AND PERSONNEL

SCHEDULE A

10,511,165	December 17, 2019	CIRCUIT ASSEMBLY FOR PROTECTING A UNIT TO BE OPERATED FROM A SUPPLY NETWORK AGAINST OVERVOLTAGE
10,256,062	April 9, 2019	DEVICE FOR THERMALLY TRIPPING OR DISCONNECTING AN OVERVOLTAGE PROTECTION DEVICE
10,049,795	August 14, 2018	SURGE PROTECTION DEVICE, COMPRISING AT LEAST ONE SURGE ARRESTER AND ONE THERMALLY TRIPPABLE SWITCHING DEVICE CONNECTED IN SERIES WITH THE SURGE ARRESTER
10,014,098	July 3, 2018	SURGE PROTECTION DEVICE, COMPRISING AT LEAST ONE SURGE ARRESTER AND ONE SHORT-CIRCUIT SWITCHING DEVICE WHICH IS CONNECTED IN PARALLEL WITH THE SURGE ARRESTER, CAN BE THERMALLY TRIPPED AND IS SPRING-PRETENSIONED
9,941,691	April 10, 2018	ARRANGEMENT FOR OVERLOAD PROTECTION FOR OVERVOLTAGE PROTECTION EQUIPMENT
9,871,368	January 16, 2018	ENCAPSULATED SURGE PROTECTION DEVICE CAPABLE OF CARRYING LIGHTNING CURRENTS AND LIMITING FOLLOW CURRENTS AND COMPRISING AT LEAST ONE SPARK GAP
9,780,463	October 3, 2017	SURGE PROTECTION DEVICE WITH AT LEAST ONE SURGE PROTECTION UNIT
9,640,352	May 2, 2017	OVERVOLTAGE PROTECTION DEVICE HAVING A THERMAL DISCONNECTION APPARATUS
9,461,461	October 4, 2016	DEFECT INDICATOR FOR AN ELECTRONIC DEVICE, IN PARTICULAR SURGE ARRESTER

SCHEDULE A

9,130,354	September 8, 2015	RAPID DISCONNECT DEVICE
9,083,153	July 14, 2015	HORN SPARK GAP LIGHTNING ARRESTER WITH A DEION CHAMBER
8,724,276	May 13, 2014	MULTI-STAGED OVERVOLTAGE PROTECTION CIRCUIT, IN PARTICULAR FOR INFORMATION-TECHNOLOGY SYSTEMS

SCHEDULE B

Application No.	Filing Date	Title
17/597,632	January 14, 2022	PLUG-IN MODULE FOR A RAIL-MOUNTED DEVICE, AND RAIL-MOUNTED DEVICE
17/603,384	October 13, 2021	OVERVOLTAGE PROTECTION APPARATUS AND MODULAR OVERVOLTAGE PROTECTION SYSTEM
17/599,174	September 28, 2021	CONNECTION HEAD PIECE FOR CONTACTING AN INSULATED DISCHARGE LINE IN EXTERNAL LIGHTNING PROTECTION
17/485,963	September 27, 2021	TRIGGERED FUSE FOR LOW-VOLTAGE APPLICATIONS
17/278,323	March 21, 2021	ARRANGEMENT FOR FIRING SPARK GAPS
17/254,533	December 21, 2020	DEVICE FOR PROTECTING ELECTRICAL NETWORKS FROM OVERVOLTAGES OR OVERCURRENTS
17/251,895	December 14, 2020	DISCONNECTING DEVICE FOR A SURGE ARRESTER
17/040,840	September 23, 2020	DEVICE FOR DETECTING ELECTRICAL CURRENTS ON OR IN THE VICINITY OF ELECTRICAL CONDUCTORS
16/968,757	August 10, 2020	METHOD FOR EVALUATING THE STATE AND THE QUALITY OF LOW-VOLTAGE NETWORKS
16/761,389	May 4, 2020	CIRCUIT ARRANGEMENT FOR COMBINED PROTECTION OF A LOAD FROM TEMPORARY AND TRANSIENT OVERVOLTAGES

SCHEDULE B

16/626,660	December 26, 2019	MULTI-PART UNIVERSAL HOUSING HAVING MOUNTING DEVICE FOR FASTENING THE HOUSING
16/624,571	December 19, 2019	ARRANGEMENT FOR NON-REVERSIBLE DETECTION AND DISPLAY OF ELECTRICAL OVERCURRENTS OR CURRENT LIMIT VALUES BY MEANS OF A PRE- FINISHED CONDUCTOR