

MIRA INFORM REPORT

Report No. :	681301
Report Date :	12.08.2021

IDENTIFICATION DETAILS

Name :	AMPHENOL CORPORATION
Registered Office :	The Corporation Trust Company Corporation Trust Center 1209 Orange St, Wilmington, New Castle, DE, 19801, USA
Country :	United States
Financials (as on) :	31.12.2020
Date of Incorporation :	1932
Legal Form :	Corporation
Line of Business :	- Company is a provider of high-technology interconnect, sensor and antenna solutions. - Company is a designer, manufacturer and marketer of electrical, electronic and fiber optic connectors and interconnect systems, antennas, sensors and sensor-based products and coaxial and high-speed specialty cable.
No. of Employees :	As of December 31, 2020, the Company had approximately 80,000 employees worldwide, with the majority of our people based in the Asia-Pacific region.

RATING & COMMENTS

(Mira Inform has adopted New Rating mechanism w.e.f. 23rd January 2017)

MIRA's Rating :

A+

Minimum Risk	Medium Risk	High Risk
Low Risk		Deceased
Acceptable Risk		New Business
		No Trace

Rating	Explanation	Rating Comments
A+	Low Risk	Business dealings permissible with low risk of default

Status :	Good
Payment Behaviour :	No Complaints
Litigation :	Exist

NOTES :

Any query related to this report can be made on e-mail : infodept@mirainform.com while quoting report number, name and date.

STATUTORY INFORMATION

Legal Name	AMPHENOL CORPORATION
Trade Name	AMPHENOL CORPORATION
ID	ID
ID Details	2111839
Creation Date	1932
Incorporation Date	12/19/1986
Legal Address	The Corporation Trust Company Corporation Trust Center 1209 Orange St, Wilmington, New Castle, DE, 19801, USA
Operative Address	358 Hall Avenue Wallingford, CT 06492 USA
Telephone	1 (203) 265-8900
Fax	1 (203) 265-8516
Legal Form	Corporation
E-Mail	NA
Registered In	DELAWARE
Website	https://www.amphenol.com/contact/index
Contact	R. Adam Norwitt - President and CEO
Staff	As of December 31, 2020, the Company had approximately 80,000 employees worldwide, with the majority of our people based in the Asia-Pacific region.
Activity	SIC Code 3678, Electronic Connectors NAICS Code 334417, Electronic Connector Manufacturing

BANKS

Name of Bank	Reported Amount
There are no banks found	
Description	-

HISTORY

History

Certain predecessor businesses of the Company were founded in 1932 and the Company was incorporated under the laws of the State of Delaware in 1986. The Company's Class A Common Stock began trading on the New York Stock Exchange in 1991. It is headquartered in CT, USA
NA

Key Developments

PRINCIPAL ACTIVITY

General Description

Amphenol is a provider of high-technology interconnect, sensor and antenna solutions. It is a designer, manufacturer and marketer of electrical, electronic and fiber optic connectors and interconnect systems, antennas, sensors and sensor-based products and coaxial and high-speed specialty cable.

Service/Product Description

GB AC Charge inlets
Hall-effect Speed Sensor
Turbidity Sensor TSW-10 | Thermometrics
"FLO" Series
.18A Yellow GMT Indicators
.25 Violet GMT Indicators
.5A Red GMT Indicators
.75A Brown GMT Indicators
0.18A GMT Fuses
0.25A GMT Fuses
0.30mm Flex Connectors
Wholesale

Sales

Operations Area

National

Imports From

India, China, Taiwan, Mexico, Hong Kong, Germany, United Kingdom

Exports To

No export records were found

Employees

As of December 31, 2020, the Company had approximately 80,000 employees worldwide, with the majority of our people based in the Asia-Pacific region.

Payments With Suppliers

No Complaints

Brands

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Brand

Comments

There are no brands found

Clients

Name of Client

Country

Comments

There are no clients found

Comments

-

Suppliers

Supplier Name

Country

Comments

AMPHENOL KAI JACK CHINA
 (SHENZHEN) INC.

COAXIAL CONNECTOR USE OF
 TRANSPORT AND
 COMMUNICATION.

BATTEN AND ALLEN LTD. UNITED KINGDOM

CAVITY TOOLING CAVITY
 TOOLING

Comments

HS 85 - Electrical machinery and equipment and parts thereof; sound recorders and reproducers; television image and sound recorders and reproducers, parts and accessories of such articles
 HS 76 - Aluminium and articles thereof
 HS 74 - Copper and articles thereof
 HS 84 - Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof
 HS 39 - Plastics and articles thereof

LOCATION

Headquarters

358 Hall Avenue Wallingford, CT 06492 USA

Branches

The company has several branches in the USA. Some of them are: Amphenol Commercial Aerospace Division 40-60 Delaware Avenue Sidney, NY 13838 United States
 608 East 13th Street Hays, Kansas 67601 United States
 25865 Meadowbrook Novi, MI 48375 United States
 Properties: The Company's fixed assets include plants and warehouses and a substantial quantity of machinery and equipment, most of which is general purpose machinery and equipment using tools and fixtures and in many instances having automatic control features and special adaptations. The Company's plants, warehouses and machinery and

equipment are generally in good operating condition, are reasonably maintained and substantially all of its facilities are in regular use. The Company considers the present level of fixed assets along with planned capital expenditures as suitable and adequate for operations in the current business environment. At December 31, 2020, the Company operated a total of approximately 480 plants, warehouses and offices of which (a) the locations in the U.S. had approximately 3.9 million square feet, of which approximately 2.0 million square feet were leased; (b) the locations outside the U.S. had approximately 17.6 million square feet, of which approximately 13.6 million square feet were leased; and (c) the square footage by segment was approximately 20.2 million square feet and approximately 1.3 million square feet for the Interconnect Products and Assemblies segment and the Cable Products and Solutions segment, respectively. Of the total plants, warehouses and offices operated by the Company, approximately 200 are manufacturing facilities with over 10,000 square feet, of which approximately half are ISO14001 certified.

GROUP STRUCTURE AND SUBSIDIARY COMPANIES

Listed at the stock exchange	YES
Capital	As of June 30, 2020, the aggregate market value of Amphenol Corporation Class A Common Stock (based upon the closing price of such stock on the New York Stock Exchange) held by non-affiliates was approximately \$25,254 million. As of January 31, 2021, the total number of shares outstanding of Registrant's Class A Common Stock was 299,576,711.
Shareholders (%)	Public
Direct Holders	
First Name	Shares
There are no direct holder found	
Top Institutional Holders	
Holder	Shares
Vanguard Group, Inc. (The)	64,486,995
Blackrock Inc.	45,846,324
FMR, LLC	45,618,462

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Bank Of New York Mellon Corporation	29,686,513
State Street Corporation	25,321,485
Price (T.Rowe) Associates Inc	16,344,708
AllianceBernstein, L.P.	15,461,899
Capital Research Global Investors	14,833,282
JP Morgan Chase & Company	14,301,522
Alecta Pensionsforsakring, Omsesidigt	12,653,000
Top Mutual Fund Holders	
Holder	Shares
Fidelity Contrafund Inc	21,953,545
Vanguard Total Stock Market Index Fund	16,906,475
Vanguard Mid-Cap Index Fund	13,449,185
Vanguard 500 Index Fund	12,266,936
Investment Company Of America	9,127,984
SPDR S&P 500 ETF Trust	6,206,883
Fidelity 500 Index Fund	5,593,040
JP Morgan Large Cap Growth Fund	5,103,748
Vanguard Institutional Index Fund-Institutional Index Fund	4,786,920
iShares Core S&P 500 ETF	4,725,402
Management	R. Adam Norwitt - President and CEO Craig A. Lampo - Senior Vice President and Chief Financial Officer Martin H. Loeffler - Chairman of the Board of Directors David P. Falck - Presiding Director Stanley L. Clark - Director John D. Craig - Director Edward G. Jepsen - Director Rita S. Lane - Director Robert A. Livingston - Director
Subsidiary Companies	Amphenol Adronics, Inc. Amphenol Advanced Sensors Amphenol Air LB North America, Inc. Amphenol Air LB GmbH Air LB International Development S.A. Amphenol Air LB SAS Amphenol Alden Products Company Amphenol Alden Products Mexico, S.A. de C.V. Amphenol Antenna Solutions, Inc. Amphenol Assemble Tech (Xiamen) Co., Limited Amphenol Australia Pty Ltd. Amphenol Automotive Beteiligungs GMB Amphenol Benelux B.V.

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Related Companies

Amphenol Automotive Lighting Systems
Amphenol Borg Limited
Amphenol Borg Pension Trustees Ltd.
Amphenol Borisch Technologies, Inc.
Amphenol Cables On Demand Corp.
Amphenol Canada Corp.
Amphenol (Changzhou) Advanced Connector Co. Ltd.
Amphenol (Changzhou) Connector Systems Co. Ltd.
Amphenol (Changzhou) Electronics Co. Ltd.
Amphenol CNT (Xian) Technology Co., Ltd.
Amphenol Commercial Products (Chengdu) Co., Ltd.
Amphenol Connex Corporation
Amphenol Commercial Interconnect Korea Co. Ltd.
Amphenol Commercial and Industrial UK, Limited
Amphenol ConneXus AB
Amphenol ConneXus Ou
Amphenol-Daeshin Electronics and Precision Co., Ltd.
Amphenol East Asia Electronic Technology
(Shenzhen) Co. Ltd.
Amphenol East Asia Limited
Amphenol (Tianjin) Electronics Co., Ltd.
Amphenol Fiber Optic Technology (Shenzhen) Co.,
Ltd.
Amphenol Finland OY
Amphenol France Acquisition SAS
Amphenol France SAS
Amphenol FSI Holdings, Inc.
Amphenol Funding Corporation
Amphenol Gesellschaft m.b.H.
Advanced Sensors
Amphenol (Changzou) Connector Systems Co., Ltd
Building 10, Jinton Industrial Park, No. 8 Xihu Road,
Wujin High-Tech Development Zone
Changzhou, Jiangsu
213164
China
Advanced Sensors
Amphenol Advanced Sensors Germany GmbH
Sinsheimer Street 6
Pforzheim
75179
Germany
Advanced Sensors
Amphenol Advanced Sensors Puerto Rico, LLC
Road 402 KM1.3 Industrial Park, PO Box 1541
Anasco
00610

Puerto Rico

Advanced Sensors
Amphenol Interconnect India PVT LTD
Plot No. 6, Survey No.64, Software Units Layout,
MAHAVEER TECHNO PARK, Hitech City, Madhapur
Hyderabad, Telangana
500081
India

Advanced Sensors
Amphenol Sensing Korea Co., Ltd
23, Hasan-gil
Chungbuk-myum, Pyong Taek
Korea

Advanced Sensors
Amphenol TFC do Brasil Ltda
Rodovia Governador Adhemar Pereira de Barros KM
121,5
Campinas, Sao Paulo
13098-396
Brazil

Advanced Sensors
Amphenol Thermometrics (UK) Limited
Crown Industrial Estate, Priorswood Road
Taunton, Somerset
TA2 8QY
United Kingdom

FINANCIAL INFORMATION

Financial Figures

The company's last financial statements

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AMPHENOL CORPORATION

Consolidated Statements of Income

(dollars and shares in millions, except per share data)

	Year Ended December 31,		
	2020	2019	2018
Net sales	\$ 8,598.9	\$ 8,225.4	\$ 8,202.0
Cost of sales	5,934.8	5,609.4	5,547.1
Gross profit	2,664.1	2,616.0	2,654.9
Acquisition-related expenses	11.5	25.4	8.5
Selling, general and administrative expenses	1,014.2	971.4	959.5
Operating income	1,638.4	1,619.2	1,686.9
Interest expense	(115.4)	(117.6)	(101.7)
Loss on early extinguishment of debt	—	(14.3)	—
Other income, net	3.6	8.6	3.2
Income before income taxes	1,526.6	1,495.9	1,588.4
Provision for income taxes	(313.3)	(331.9)	(371.5)
Net income	1,213.3	1,164.0	1,216.9
Less: Net income attributable to noncontrolling interests	(9.9)	(9.0)	(11.9)
Net income attributable to Amphenol Corporation	\$ 1,203.4	\$ 1,155.0	\$ 1,205.0
Net income per common share — Basic	\$ 4.04	\$ 3.88	\$ 4.00
Weighted average common shares outstanding — Basic	298.0	297.5	301.2
Net income per common share — Diluted	\$ 3.91	\$ 3.75	\$ 3.85
Weighted average common shares outstanding — Diluted	307.5	307.9	312.6
Dividends declared per common share	\$ 1.04	\$ 0.96	\$ 0.88

See accompanying notes to consolidated financial statements.

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AMPHENOL CORPORATION
Consolidated Statements of Comprehensive Income
(dollars in millions)

	Year Ended December 31,		
	2020	2019	2018
Net income	\$ 1,213.3	\$ 1,164.0	\$ 1,216.9
Total other comprehensive income (loss), net of tax:			
Foreign currency translation adjustments	155.0	(40.8)	(167.0)
Unrealized (loss) gain on hedging activities	(0.2)	0.1	0.4
Pension and postretirement benefit plan adjustment	1.7	(0.4)	(1.8)
Total other comprehensive income (loss), net of tax	156.5	(41.1)	(168.4)
Total comprehensive income	1,369.8	1,122.9	1,048.5
Less: Comprehensive income attributable to noncontrolling interests	(13.6)	(8.6)	(9.2)
Comprehensive income attributable to Amphenol Corporation	<u>\$ 1,356.2</u>	<u>\$ 1,114.3</u>	<u>\$ 1,039.3</u>

See accompanying notes to consolidated financial statements.

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AMPHENOL CORPORATION

Consolidated Balance Sheets

(dollars and shares in millions, except per share data)

	December 31,	
	2020	2019
Assets		
Current Assets:		
Cash and cash equivalents	\$ 1,702.0	\$ 891.2
Short-term investments	36.1	17.4
Total cash, cash equivalents and short-term investments	1,738.1	908.6
Accounts receivable, less allowance for doubtful accounts of \$44.8 and \$33.6, respectively	1,951.6	1,736.4
Inventories	1,462.2	1,310.1
Prepaid expenses and other current assets	338.9	256.1
Total current assets	5,490.8	4,211.2
Property, plant and equipment, net	1,054.6	999.0
Goodwill	5,032.1	4,867.1
Other intangible assets, net	397.5	442.0
Other long-term assets	352.3	296.2
	\$ 12,327.3	\$ 10,815.5
Liabilities & Equity		
Current Liabilities:		
Accounts payable	\$ 1,120.7	\$ 866.8
Accrued salaries, wages and employee benefits	195.4	171.8
Accrued income taxes	112.6	127.9
Accrued dividends	86.8	74.4
Other accrued expenses	558.5	488.5
Current portion of long-term debt	230.3	403.3
Total current liabilities	2,304.3	2,132.7
Long-term debt, less current portion	3,636.2	3,203.4
Accrued pension and postretirement benefit obligations	228.6	198.8
Deferred income taxes	299.1	260.4
Other long-term liabilities	407.2	424.0
Commitments and contingent liabilities (Note 14)		
Equity:		
Class A Common Stock, \$0.001 par value; 1,000.0 shares authorized; 300.3 shares issued and 299.3 shares outstanding as of December 31, 2020; 298.7 shares issued and 297.9 shares outstanding as of December 31, 2019	0.3	0.3
Additional paid-in capital	2,068.4	1,683.3
Retained earnings	3,705.4	3,348.4
Treasury stock, at cost; 1.0 shares and 0.8 shares as of December 31, 2020 and 2019, respectively	(111.1)	(70.8)
Accumulated other comprehensive loss	(278.1)	(430.9)
Total shareholders' equity attributable to Amphenol Corporation	5,384.9	4,530.3
Noncontrolling interests	67.0	65.9
Total equity	5,451.9	4,596.2
	\$ 12,327.3	\$ 10,815.5

See accompanying notes to consolidated financial statements.

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AMPHENOL CORPORATION

Consolidated Statements of Changes in Equity

(dollars and shares in millions, except per share data)

	<u>Common Stock</u>		<u>Treasury Stock</u>		<u>Additional</u>	<u>Retained</u>	<u>Accumulated</u>	<u>Noncontrolling</u>	<u>Total</u>
	<u>Shares</u>	<u>Amount</u>	<u>Shares</u>	<u>Amount</u>	<u>Paid-in</u>	<u>Earnings</u>	<u>Other</u>	<u>Interests</u>	<u>Equity</u>
					<u>Capital</u>		<u>Loss</u>		
Balance January 1, 2018	306	\$ 0.3	—	\$ —	\$ 1,249.0	\$ 2,941.5	\$ (201.0)	\$ 53.6	\$ 4,043.4
Cumulative effect of adoption of revenue recognition standard						3.2			3.2
Reclassification of income tax effects resulting from the Tax Act (ASU 2018-02)						23.5	(23.5)		—
Net income						1,205.0		11.9	1,216.9
Other comprehensive income (loss)							(165.7)	(2.7)	(168.4)
Acquisitions resulting in noncontrolling interests								0.3	0.3
Purchase of noncontrolling interest					(2.3)			(5.4)	(7.7)
Distributions to shareholders of noncontrolling interests								(10.5)	(10.5)
Purchase of treasury stock			(11)	(935.2)					(935.2)
Retirement of treasury stock	(10)	—	10	880.2		(880.2)			—
Stock options exercised	3	—			130.9				130.9
Dividends declared (\$0.88 per common share)						(264.3)			(264.3)
Stock-based compensation expense					55.6				55.6
Balance December 31, 2018	299	0.3	(1)	(55.0)	1,433.2	3,028.7	(390.2)	47.2	4,064.2
Net income						1,155.0		9.0	1,164.0
Other comprehensive income (loss)							(40.7)	(0.4)	(41.1)
Acquisitions resulting in noncontrolling interests								30.0	30.0
Purchase of noncontrolling interest					(23.4)			(14.6)	(38.0)
Distributions to shareholders of noncontrolling interests								(5.3)	(5.3)
Purchase of treasury stock			(7)	(601.7)					(601.7)
Retirement of treasury stock	(6)	—	6	514.1		(514.1)			—
Stock options exercised	6	—	1	71.8	210.5	(35.9)			246.4
Dividends declared (\$0.96 per common share)						(285.3)			(285.3)
Stock-based compensation expense					63.0				63.0
Balance December 31, 2019	299	0.3	(1)	(70.8)	1,683.3	3,348.4	(430.9)	65.9	4,596.2
Cumulative effect of adoption of credit loss standard (ASU 2016-13)						(3.8)			(3.8)
Net income						1,203.4		9.9	1,213.3
Other comprehensive income (loss)							152.8	3.7	156.5
Acquisitions resulting in noncontrolling interests								0.3	0.3
Purchase of noncontrolling interest					(2.1)			(5.9)	(8.0)
Distributions to shareholders of noncontrolling interests								(6.9)	(6.9)
Purchase of treasury stock			(6)	(641.3)					(641.3)
Retirement of treasury stock	(5)	—	5	487.4		(487.4)			—
Stock options exercised	6	—	1	113.6	316.7	(45.2)			385.1
Dividends declared (\$1.04 per common share)						(310.0)			(310.0)
Stock-based compensation expense					70.5				70.5
Balance December 31, 2020	300	\$ 0.3	(1)	\$ (111.1)	\$ 2,068.4	\$ 3,705.4	\$ (278.1)	\$ 67.0	\$ 5,451.9

See accompanying notes to consolidated financial statements.

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Consolidated Statements of Cash Flow
(dollars in millions)

	Year Ended December 31,		
	2020	2019	2018
Cash from operating activities:			
Net income	\$ 1,213.3	\$ 1,164.0	\$ 1,216.9
Adjustments to reconcile net income to cash provided by operating activities:			
Depreciation and amortization	308.1	312.1	299.7
Stock-based compensation expense	70.5	63.0	55.6
Loss on early extinguishment of debt	—	14.3	—
Deferred income tax provision (benefit)	30.8	15.2	(12.0)
Net change in operating assets and liabilities, excluding effects of acquisitions:			
Accounts receivable, net	(146.3)	117.3	(237.9)
Inventories	(102.0)	(3.4)	(173.3)
Prepaid expenses and other current assets	(88.6)	(6.0)	(47.7)
Accounts payable	204.3	(60.2)	48.8
Accrued income taxes	(54.8)	(91.7)	(9.7)
Other accrued liabilities	148.5	(37.6)	57.4
Accrued pension and postretirement benefits	9.4	7.2	(76.6)
Other long-term assets and liabilities	(1.2)	8.1	(8.5)
Net cash provided by operating activities	<u>1,592.0</u>	<u>1,502.3</u>	<u>1,112.7</u>
Cash from investing activities:			
Capital expenditures	(276.8)	(295.0)	(310.6)
Proceeds from disposals of property, plant and equipment	12.7	7.4	5.0
Purchases of short-term investments	(141.6)	(65.4)	(44.5)
Sales and maturities of short-term investments	123.2	61.6	67.2
Acquisitions, net of cash acquired	(50.4)	(937.4)	(158.9)
Other	(0.6)	—	—
Net cash used in investing activities	<u>(333.5)</u>	<u>(1,228.8)</u>	<u>(441.8)</u>
Cash from financing activities:			
Proceeds from issuance of senior notes	942.3	1,398.8	571.7
Repayments of senior notes and other long-term debt	(404.4)	(1,111.5)	(15.2)
Borrowings under credit facilities	1,567.4	—	—
Repayments under credit facilities	(1,568.1)	—	—
(Repayments) borrowings under commercial paper programs, net	(385.8)	(229.0)	(544.6)
Payment of costs related to debt financing	(8.7)	(14.9)	(5.6)
Payment of premiums and fees related to early extinguishment of debt	—	(13.4)	—
Payment of acquisition-related contingent consideration	(75.0)	—	—
Payment of deferred purchase price related to an acquisition	(16.2)	—	—
Purchase of treasury stock	(641.3)	(601.7)	(935.2)
Proceeds from exercise of stock options	385.7	246.1	130.7
Distributions to and purchases of noncontrolling interests	(14.9)	(43.3)	(18.2)
Dividend payments	(297.6)	(279.5)	(253.7)
Net cash used in financing activities	<u>(516.6)</u>	<u>(648.4)</u>	<u>(1,070.1)</u>
Effect of exchange rate changes on cash and cash equivalents	68.9	(13.2)	(40.6)
Net change in cash and cash equivalents	810.8	(388.1)	(439.8)
Cash and cash equivalents balance, beginning of year	891.2	1,279.3	1,719.1
Cash and cash equivalents balance, end of year	<u>\$ 1,702.0</u>	<u>\$ 891.2</u>	<u>\$ 1,279.3</u>
Cash paid during the year for:			
Interest	\$ 104.8	\$ 116.6	\$ 94.2
Income taxes, net	337.3	408.3	393.2

See accompanying notes to consolidated financial statements.

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LEGAL FILINGS

Lawsuits

PPC Broadband, Inc. v. Amphenol Corporation et al
Filed: May 6, 2021 as 1:2021cv00654
Plaintiff: PPC Broadband, Inc.
Defendant: Amphenol Corporation, Times Fiber Communications, Inc.
Cause Of Action: Patent Infringement
Court: Third Circuit › Delaware › US District Court for the District of Delaware
Type: Intellectual Property › Patent

PPC Broadband, Inc. v. Amphenol Corporation
Filed: April 30, 2021 as 5:2021cv00504
Plaintiff: PPC Broadband, Inc.
Defendant: Amphenol Corporation
Cause Of Action: Declaratory Judgement
Court: Second Circuit › New York › US District Court for the Northern District of New York
Type: Intellectual Property › Patent

Amphenol Corporation v. Factory Mutual Insurance Company We have downloadable decisions or orders for this case
Filed: January 21, 2021 as 3:2021cv00102
Plaintiff: Amphenol Corporation
Defendant: Factory Mutual Insurance Company
Cause Of Action: Diversity-Insurance Contract
Court: Second Circuit › Connecticut › US District Court for the District of Connecticut
Type: Contract › Insurance

Amphenol Corporation
Filed: January 21, 2021 as 3:2021cv00099
Plaintiff: Amphenol Corporation
Cause Of Action: Diversity-Insurance Contract
Court: Second Circuit › Connecticut › US District Court for the District of Connecticut
Type: Contract › Insurance

Amphenol Corporation v. Luxshare-ICT, Inc. et al
Filed: September 29, 2020 as 3:2020cv06785
Plaintiff: Amphenol Corporation
Defendant: Luxshare Precision Industry Co., Ltd., Luxshare-ICT, Inc.
Cause Of Action: Patent Infringement
Court: Ninth Circuit › California › US District Court for the Northern District of California
Type: Intellectual Property › Patent

PPC Broadband, Inc. v. Amphenol Corporation et al
Filed: August 28, 2020 as 1:2020cv01148
Plaintiff: PPC Broadband, Inc.
Defendant: Amphenol Corporation, Times Fiber
Communications, Inc.
Cause Of Action: Patent Infringement
Court: Third Circuit › Delaware › US District Court for
the District of Delaware
Type: Intellectual Property › Patent

Fractus, S.A. v. Amphenol Corporation
Filed: February 25, 2019 as 3:2019mc00024
Plaintiff: Fractus, S.A.
Respondent: Amphenol Corporation
Court: Second Circuit › Connecticut › US District Court
for the District of Connecticut
Type: Other Statutes › Other

Mills v. Amphenol Corporation We have downloadable
decisions or orders for this case
Filed: July 2, 2018 as 4:2018cv01067
Defendant: Amphenol Corporation
Plaintiff: James N. Mills
Intervenor Plaintiff: TTM Technologies, Inc.
Cause Of Action: Diversity-Petition for Removal
Court: Eighth Circuit › Missouri › US District Court for
the Eastern District of Missouri
Type: Labor › Labor: E.R.I.S.A.
VIPER

Trademarks

Filed: July 17, 2007
Electrical connectors used in conjunction with optical
or high frequency fast data rate cables for data
transmission, specifically...
Owned by: Amphenol Corporation
Serial Number: 77231561

AMPHENOL CABLES ON DEMAND
hand operated tools, namely, cable strippers, crimping
tools, and pliers
Owned by: AMPHENOL CORPORATION
Serial Number: 77128427

HELIOCLIP
Filed: December 10, 2011
Grounding Clips of metal
Owned by: Amphenol Corporation
Serial Number: 85492172

HELIOLUG

Filed: December 10, 2011

Grounding Lugs of metal

Owned by: Amphenol Corporation

Serial Number: 85492171

AMPHENOL CABLES ON DEMAND

standard and custom cables, adapters and power
cords

Owned by: AMPHENOL CORPORATION

Serial Number: 77705307

AMPHENOL

Filed: March 7, 1980

ELECTRICAL, RADIO AND RADIO FREQUENCY
CONNECTORS, CABLES, SWITCHES, AND WIRES;
OPTICAL FIBER CONNECTORS, CABLES,
SWITCHES...

Owned by: AMPHENOL CORPORATION

Serial Number: 73253023

PALADIN

Filed: December 10, 2014

Electrical connectors

Owned by: Amphenol Corporation

Serial Number: 86476663

EXTREMEPORT

Filed: April 15, 2020

electrical connectors

Owned by: Amphenol Corporation

Serial Number: 88873392

SHIELDX

Filed: August 12, 2014

Coaxial cables

Owned by: Amphenol Corporation

Serial Number: 86364425

**ELECTRICAL CONNECTOR HAVING THICK FILM
LAYERS**

Publication number: 20130225006

Abstract: An electrical connector electrically connects
a first printed circuit board and a second printed circuit
board, where the electrical connector includes: (a) an
insulative housing; (b) a plurality of signal conductors,
with at least a portion of each of the plurality of signal
conductors disposed within the insulative housing; (c)
each of the plurality of signal conductors having a first
contact end, a second contact end and an

Patents Registered

intermediate portion therebetween; and (d) a passive circuit element electrically connected to the intermediate portion of each of the plurality of signal conductors, where the passive circuit element is housed in an insulative package and includes at least a capacitor or an inductor.

Type: Application

Filed: February 25, 2013

Publication date: August 29, 2013

Applicant: Amphenol Corporation

Inventor: Amphenol Corporation

HIGH SPEED, HIGH DENSITY ELECTRICAL CONNECTOR

Publication number: 20130196553

Abstract: An electrical connector with electrically lossy materials bridging ground members. The lossy conductive members may be formed by filling a settable binder with conductive particles, allowing the partially conductive members to be formed through an insert molding process. Connectors assembled from wafers that contain signal conductors held within an insulative housing may incorporate lossy conductive members by having filled thermal plastic molded onto the insulative housing. The lossy conductive members may be used in conjunction with magnetically lossy materials. The lossy conductive members reduce ground system do resonance within the connector, thereby increasing the high frequency performance of the connector.

Type: Application

Filed: January 29, 2013

Publication date: August 1, 2013

Applicant: Amphenol Corporation

Inventor: Amphenol Corporation

ELECTRICAL CONNECTOR ASSEMBLY WITH IMPROVED SHIELD AND SHIELD COUPLING

Publication number: 20130143442

Abstract: An electrical connector provides shielded signal pathways. The electrical connector includes a shield plate, a first finger that extends from an edge of the shield plate, and a second finger that extends from the edged of the shield and that is adjacent to the first finger. A channel is formed between the first finger and the second finger. A coupling is placed within the channel adjacent the first finger. The coupling includes a contact, a first connecting arm extending from a first end of the contact to a first portion of the

first finger, and a second connecting arm extending from a second end of the contact to a second portion of the first finger. The first connecting arm and the second connecting arm provide at least two current paths from the contact to the first finger.

Type: Application

Filed: October 22, 2012

Publication date: June 6, 2013

Applicant: Amphenol Corporation

Inventor: Amphenol Corporation

FLOAT SUPPORT MEMBER FOR ROCKET LAUNCHER

Publication number: 20140238223

Abstract: A float support member that comprises a base for mounting to an object, primary linkages rotatably coupled by a primary pin defining a primary movable pin point that moves both in a lateral direction and a transverse direction, and secondary linkages rotatably coupled to said primary linkages, respectively, by first and second secondary pins, respectively. The first and second secondary pins define first and second secondary movable pin points, respectively, that each move both in a lateral direction and a transverse direction. The first and second secondary linkages being rotatably coupled to the base by first and second stationary pins, respectively, defining first and second stationary pin points, respectively. The position of the primary movable pin point in both the lateral and transverse directions depends on the position of both of the first and second secondary moveable pin points in both the lateral and transverse directions and vice versa.

Type: Application

Filed: February 27, 2013

Publication date: August 28, 2014

Applicant: Amphenol Corporation

Inventor: Amphenol Corporation

Annual Report

File No: 2111839

Name: AMPHENOL CORPORATION

Displaying the last year

Tax Year Action

2020 File Amended Annual Report

No records found

Renewals

UCC (Uniform Commercial Code)

OFAC Sanctions List Search

The company is not listed in the OFAC Sanctions List

SUMMARY

Summary

Certain predecessor businesses of the Company were founded in 1932 and the Company was incorporated under the laws of the State of Delaware in 1986. The Company's Class A Common Stock began trading on the New York Stock Exchange in 1991. It is headquartered in CT, USA. Amphenol is a provider of high-technology interconnect, sensor and antenna solutions. It is a designer, manufacturer and marketer of electrical, electronic and fiber optic connectors and interconnect systems, antennas, sensors and sensor-based products and coaxial and high-speed specialty cable.

RISK INFORMATION

Debts

Controlled

Payments

No Complaints

Cash Flow

Normal

Status

ACTIVE

CORONAVIRUS PANDEMIC 2019-2020

USA

Across the United States, governors are rolling out a patchwork of constantly evolving plans to relax social distancing restrictions. At the height of restrictions in late March and early April, more than 310 million Americans were under directives ranging from "shelter in place" to "stay at home." The orders varied by state, county and even city. Health officials warn that easing restrictions too soon could bring new outbreaks, but many states have forged ahead.

WHETHER THE COUNTRY IS/WAS UNDER LOCKDOWN (LD)? PERIOD OF LD.

Restrictions lifted in Connecticut

Updated Aug. 3, 2021

Connecticut's Department of Public Health said August 1 that all individuals should wear masks in public indoor settings, regardless of vaccine status. Gov. Ned Lamont had lifted all COVID-19 restrictions, including Connecticut's mask mandate for vaccinated individuals, May 19.

**POSSIBLE IMPACT OF LD ON THE SUBJECT AND
ITS BUSINESS/COMMODITY BE MENTIONED**

Stay-at-home order: Started March 23, 2020; ended on May 20, 2020

Affected sectors: Retail, Restaurants

Caseload: The number of confirmed new cases is growing, with 3,783 for the seven days ending August 9 compared to 2,954 the seven days prior.

Mobility: For the seven days ending March 15, 2021, the share of residents leaving their homes was about 5.92% less than the seven days prior

As many countries and world capital cities were put under strict lockdown, major industrial production chains have been brought to a halt.

Possible Economic impact

Direct impact on production.

Chinese production has already been substantially affected by the closure of Hubei province and other areas. Some other countries are also beginning to feel a direct impact as their authorities implement similar measures. The slowdown in China has effects on exporters to that country. According to the World Bank, the largest sources of imports from China are Korea, Japan and other Asian countries.

Disruption of the supply chain and the market.

Many manufacturing companies depend on imported intermediate inputs from China and other countries affected by the disease. Many companies also rely on sales in China to achieve their financial goals. The slowdown in economic activity - and transport restrictions - in the affected countries is likely to have an impact on the production and profitability of certain global companies, particularly in the manufacturing sector and the raw materials used in manufacturing. For companies that depend on intermediate goods from affected regions and cannot easily change their supply source, the magnitude of the impact may depend on how quickly the outbreak fades. Small and medium-sized businesses may have a harder time surviving the shock. Travel and tourism companies face losses that are unlikely to be recoverable.

Financial impact on companies and financial markets.

Temporary input and / or production shocks could put some companies, particularly those with insufficient liquidity, under strain. Traders in financial markets may or may not correctly anticipate or understand which companies may be vulnerable. The resulting increase in risk could reveal that one

**POTENTIAL IMPACT ON THE SUBJECT
COMPANY'S CASH FLOWS DUE TO COVID-19**

or more key financial market players have taken investment positions that are not profitable under current conditions, further weakening confidence in financial instruments and markets. A possible (probably low probability) event would be a major disruption to financial markets as participants worry about counterparty risk. A somewhat more likely possibility is a significant decline in the stock and corporate bond markets, as investors prefer to hold government stocks (particularly those of the United States Treasury) due to the uncertainty created by the pandemic.

Financial crisis.

Delays in shipping and production schedules create financial problems for companies with large debts, especially in the United States. The decline in global stock markets and the flight of risky investors selling assets like high-yield bonds and volatile stocks expose investors who have undervalued risk. Concern about counterparty risk accelerates the decline and dries up liquidity in financial markets. Central banks are quick to manage the problem. Financial markets - and the world economy - are recovering after a V-shaped recession.

Most Businesses face the following concerns with respect to COVID-19:

- * Financial impact including effects on results of operations, future periods, and liquidity and capital resources.

- * The effects on workforce/reduction in productivity

- * Decrease in consumer confidence reducing consumption

- * Supply chain disruptions

No information provided

**POTENTIAL IMPACT ON THE SUBJECT
COMPANY'S OVERALL BUSINESS COVID-19
OPERATIONS.**

**MEASURES TAKEN BY SUBJECT COMPANY TO
MITIGATE RISK ARISING FROM**

Business are obliged to take all steps possible to comply with the Social Distancing Requirements. Most businesses are closed to in-person work. Employers are encouraged to keep as many people working remotely as possible.

INTERVIEW

First Name

NA

Position

Operator

Comments

The person contacted confirmed the name of the company, website, main activity and operative address

NOTE

In view of the current COVID-19 Pandemic, which has affected all the nations worldwide, the operation of most of the entities in the industry has been affected. It is therefore advisable to take care while dealing with the entities.

UNITED STATES - ECONOMIC OVERVIEW

The United States was a leading force in the establishment of the International Bank for Reconstruction and Development (IBRD) in 1944 and remains the largest shareholder of the World Bank Group today. As the only World Bank Group shareholder that retains veto power over certain changes in the Bank's structure, the United States plays a unique role in influencing and shaping global development priorities.

Through the World Bank Group, the United States participates in addressing vital international development challenges. The United States has a long history of generously supporting the World Bank Group's mission and has been a champion of the International Development Association (IDA), which provides low interest loans and grants to the world's poorest countries.

The US has the most technologically powerful economy in the world, with a per capita GDP of \$59,500. US firms are at or near the forefront in technological advances, especially in computers, pharmaceuticals, and medical, aerospace, and military equipment; however, their advantage has narrowed since the end of World War II. Based on a comparison of GDP measured at purchasing power parity conversion rates, the US economy in 2014, having stood as the largest in the world for more than a century, slipped into second place behind China, which has more than tripled the US growth rate for each year of the past four decades.

In the US, private individuals and business firms make most of the decisions, and the federal and state governments buy needed goods and services predominantly in the private marketplace. US business firms enjoy greater flexibility than their counterparts in Western Europe and Japan in decisions to expand capital plant, to lay off surplus workers, and to develop new products. At the same time, businesses face higher barriers to enter their rivals' home markets than foreign firms face entering US markets.

Long-term problems for the US include stagnation of wages for lower-income families, inadequate investment in deteriorating infrastructure, rapidly rising medical and pension costs of an aging population, energy shortages, and sizable current account and budget deficits.

The onrush of technology has been a driving factor in the gradual development of a "two-tier" labor market in which those at the bottom lack the education and the professional/technical skills of those at the top and, more and more, fail to get comparable pay raises, health insurance coverage, and other benefits. But the globalization of trade, and especially the rise of low-wage producers such as China, has put additional downward pressure on wages and upward pressure on the return to capital. Since 1975, practically all the gains in household income have gone to the top 20% of households. Since 1996, dividends and capital gains have grown faster than wages or any other category of after-tax income.

Imported oil accounts for more than 50% of US consumption and oil has a major impact on the overall health of the economy. Crude oil prices doubled between 2001 and 2006, the year home prices peaked; higher gasoline prices ate into consumers' budgets and many individuals fell behind in their mortgage payments. Oil prices climbed another 50% between 2006 and 2008, and bank foreclosures more than doubled in the same period. Besides dampening the housing market, soaring oil prices caused a drop in the value of the dollar and a deterioration in the US merchandise trade deficit, which peaked at \$840 billion in 2008. Because the US economy is energy-intensive, falling oil prices since 2013 have alleviated many of the problems the earlier increases had created.

The sub-prime mortgage crisis, falling home prices, investment bank failures, tight credit, and the global economic downturn pushed the US into a recession by mid-2008. GDP contracted until the third quarter of 2009, the

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deepest and longest downturn since the Great Depression. To help stabilize financial markets, the US Congress established a \$700 billion Troubled Asset Relief Program in October 2008. The government used some of these funds to purchase equity in US banks and industrial corporations, much of which had been returned to the government by early 2011. In January 2009, Congress passed and former President Barack OBAMA signed a bill providing an additional \$787 billion fiscal stimulus to be used over 10 years - two-thirds on additional spending and one-third on tax cuts - to create jobs and to help the economy recover. In 2010 and 2011, the federal budget deficit reached nearly 9% of GDP. In 2012, the Federal Government reduced the growth of spending and the deficit shrank to 7.6% of GDP. US revenues from taxes and other sources are lower, as a percentage of GDP, than those of most other countries.

Wars in Iraq and Afghanistan required major shifts in national resources from civilian to military purposes and contributed to the growth of the budget deficit and public debt. Through FY 2018, the direct costs of the wars will have totaled more than \$1.9 trillion, according to US Government figures.

In March 2010, former President OBAMA signed into law the Patient Protection and Affordable Care Act (ACA), a health insurance reform that was designed to extend coverage to an additional 32 million Americans by 2016, through private health insurance for the general population and Medicaid for the impoverished. Total spending on healthcare - public plus private - rose from 9.0% of GDP in 1980 to 17.9% in 2010.

In July 2010, the former president signed the DODD-FRANK Wall Street Reform and Consumer Protection Act, a law designed to promote financial stability by protecting consumers from financial abuses, ending taxpayer bailouts of financial firms, dealing with troubled banks that are "too big to fail," and improving accountability and transparency in the financial system - in particular, by requiring certain financial derivatives to be traded in markets that are subject to government regulation and oversight.

The Federal Reserve Board (Fed) announced plans in December 2012 to purchase \$85 billion per month of mortgage-backed and Treasury securities in an effort to hold down long-term interest rates, and to keep short-term rates near zero until unemployment dropped below 6.5% or inflation rose above 2.5%. The Fed ended its purchases during the summer of 2014, after the unemployment rate dropped to 6.2%, inflation stood at 1.7%, and public debt fell below 74% of GDP. In December 2015, the Fed raised its target for the benchmark federal funds rate by 0.25%, the first increase since the recession began. With continued low growth, the Fed opted to raise rates several times since then, and in December 2017, the target rate stood at 1.5%.

In December 2017, Congress passed and former President Donald TRUMP signed the Tax Cuts and Jobs Act, which, among its various provisions, reduces the corporate tax rate from 35% to 21%; lowers the individual tax rate for those with the highest incomes from 39.6% to 37%, and by lesser percentages for those at lower income levels; changes many deductions and credits used to calculate taxable income; and eliminates in 2019 the penalty imposed on taxpayers who do not obtain the minimum amount of health insurance required under the ACA. The new taxes took effect on 1 January 2018; the tax cut for corporations are permanent, but those for individuals are scheduled to expire after 2025. The Joint Committee on Taxation (JCT) under the Congressional Budget Office estimates that the new law will reduce tax revenues and increase the federal deficit by about \$1.45 trillion over the 2018-2027 period. This amount would decline if economic growth were to exceed the JCT's estimate.

Source : CIA

FOREIGN EXCHANGE RATES

Currency	Unit	Indian Rupees	US Dollars
US Dollar	1	INR 74.23	USD 1.00
UK Pound	1	INR 102.91	USD 1.39
Euro	1	INR 87.12	USD 1.17
US Dollar	1	INR 74.23	USD 1.00

Note : Above are approximate rates obtained from sources believed to be correct

INFORMATION DETAILS

Analysis Done by :	JAY
Report Prepared by :	TPT

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RATING EXPLANATIONS

Rating	Explanation	Rating Comments
A++	Minimum Risk	Business dealings permissible with minimum risk of default
A+	Low Risk	Business dealings permissible with low risk of default
A	Acceptable Risk	Business dealings permissible with moderate risk of default
B	Medium Risk	Business dealings permissible on a regular monitoring basis
C	High Risk	Business dealings on secured terms only
D	Deceased	Deceased / Closed Down / Dissolved / Dormant. Business dealings not recommended
NB	New Business	No recommendation can be done due to business in infancy stage
NT	No Trace	No recommendation can be done as the business is not traceable

NB is stated where there is insufficient information to facilitate rating. However, it is not to be considered as unfavourable.

This rating serves as a reference to assess SC's credit risk and to set the amount of credit to be extended. It is calculated from a composite of weighted scores obtained from each of the major sections of this report. The assessed factors are as follows:

- Financial condition covering various ratios
- Company background and operations size
- Promoters / Management background
- Payment record
- Litigation against the subject
- Industry scenario / competitor analysis
- Supplier / Customer / Banker review (wherever available)

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