

CONEX UNIVERSAL LIMITED

GLOBAL HOUSE
95 VANTAGE POINT,
THE PENNETT ESTATE
KINGSWINFORD, DY6 7FT,
UNITED KINGDOM

31-Aug-26



PAGE 1 OF 4

SCOPE OF CRN REGISTRATION

Product Description	Design Code	Fitting Material Specification	
>B< MaxiPro Press Fittings (Note 5)	ASME B31.5, 2022	Refrigerant Grade Copper Cu-DHP R290 in accordance with EN 12735-1	
Product Size	MAWP at MAWT	MDMT	Report Number
1/4"	700 psig at 250°F	- 40°F	R-2372A Rev. 0
5/16"	700 psig at 250°F		
3/8"	700 psig at 250°F		
1/2"	700 psig at 250°F		
5/8"	700 psig at 250°F		
3/4"	700 psig at 250°F		
7/8"	700 psig at 250°F		
1-1/8"	700 psig at 250°F		
1-3/8"	700 psig at 250°F		
1-5/8"	700 psig at 100°F, 623 psig at 250°F		
2-1/8"	700 psig at 100°F, 623 psig at 250°F		

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.

Note 2: The fittings shall meet all applicable construction and testing requirements of CSA B52 and/or ASME B31.5. The fittings shall be adequate and safe for the design conditions.

Note 3: The MAWP of the >B< MaxiPro fittings may be limited by the pressure rating of the tube that the fittings are installed on. The piping designer / installer shall ensure that the tube the fittings are installed on is suitable for the systems operating pressures and temperatures.

Note 4: See attached Worldwide Locations Appendix for manufacturing locations.

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SCOPE OF CRN REGISTRATION

Note 5: This CRN is valid for the following listed fitting Model Codes.

Description	Code	Size	Description	Code	Size
MPA5001 90° Street Bend	MPA5001 5160001	5/16"	MPA5041 45 Obtuse Elbow	MPA5041 0020001	1/4"
	MPA5001 0030001	3/8"		MPA5041 5160001	5/16"
	MPA5001 0040001	1/2"		MPA5041 0030001	3/8"
	MPA5001 0050001	5/8"		MPA5041 0040001	1/2"
	MPA5001 0060001	3/4"		MPA5041 0050001	5/8"
	MPA5001 0070001	7/8"		MPA5041 0060001	3/4"
	MPA5001 0090001	1-1/8"		MPA5041 0070001	7/8"
	MPA5001 0110001	1-3/8"		MPA5041 0090001	1-1/8"
	MPA5001 0130001	1-5/8"		MPA5041 0110001	1-3/8"
MPA5002 90° Bend	MPA5001 0170001	2 1/8"		MPA5041 0130001	1-5/8"
	MPA5002 0020001	1/4"	MPA5240 Reducing Coupler	MPA5041 0170001	2-1/8"
	MPA5002 5160001	5/16"		MPA5240 0030201	3/8" x 1/4"
	MPA5002 0030001	3/8"		MPA5240 0035161	3/8" x 5/16"
	MPA5002 0040001	1/2"		MPA5240 0040201	1/2" x 1/4"
	MPA5002 0050001	5/8"		MPA5240 0040301	1/2" x 3/8"
	MPA5002 0060001	3/4"		MPA5240 0050201	5/8" x 1/4"
	MPA5002 0070001	7/8"		MPA5240 0050301	5/8" x 3/8"
	MPA5002 0090001	1-1/8"		MPA5240 0050401	5/8" x 1/2"
	MPA5002 0110001	1-3/8"		MPA5240 0060301	3/4" x 3/8"
MPA5002L 90° Bend	MPA5002L0040001	1/2"		MPA5240 0060401	3/4" x 1/2"
	MPA5002L0050001	5/8"		MPA5240 0060501	3/4" x 5/8"
	MPA5002L0060001	3/4"		MPA5240 0070401	7/8" x 1/2"
	MPA5002L0070001	7/8"		MPA5240 0070501	7/8" x 5/8"
	MPA5002L0090001	1-1/8"		MPA5240 0070601	7/8" x 3/4"
	MPA5002L0110001	1-3/8"		MPA5240 0090501	1 1/8" x 5/8"
	MPA5002L0130001	1-5/8"		MPA5240 0090601	1 1/8" x 3/4"
	MPA5002L0170001	2-1/8"		MPA5240 0090701	1 1/8" x 7/8"
				MPA5240 0110701	1 3/8" x 7/8"
				MPA5240 0110901	1 3/8" x 1 1/8"
				MPA5240 0130901	1 5/8" x 1 1/8"

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SCOPE OF CRN REGISTRATION

Description	Code	Size	Description	Code	Size
MPA5240 Reducing Coupler	MPA5240 0131101	1 5/8 x 1 3/8"	MPA5270 Straight Coupler	MPA5270 0020001	1/4"
	MPA5240 0171101	2 1/8" x 1 3/8"		MPA5270 5160001	5/16"
	MPA5240 0171301	2 1/8" x 1 5/8"		MPA5270 0030001	3/8"
MPA5240L Long Reducing Coupler	MPA5240L0030201	3/8" x 1/4"		MPA5270 0040001	1/2"
	MPA5240L0050301	5/8" x 3/8"		MPA5270 0050001	5/8"
	MPA5240L0050401	5/8" x 1/2"		MPA5270 0060001	3/4"
MPA5243 Fitting Reducer	MPA5243 5160201	5/16" x 1/4"		MPA5270 0070001	7/8"
	MPA5243 0055161	5/8" x 5/16"		MPA5270 0090001	1-1/8"
	MPA5243 0030201	3/8" x 1/4"		MPA5270 0110001	1-3/8"
	MPA5243 0040301	1/2" x 3/8"		MPA5270 0130001	1-5/8"
	MPA5243 0050301	5/8" x 3/8"		MPA5270 0170001	2-1/8"
	MPA5243 0050401	5/8" x 1/2"	MPA5270L Long Coupler	MPA5270L0020001	1/4"
	MPA5243 0060401	3/4" x 1/2"		MPA5270L0030001	3/8"
	MPA5243 0060501	3/4" x 5/8"		MPA5270L0040001	1/2"
	MPA5243 0070401	7/8" x 1/2"		MPA5270L0050001	5/8"
	MPA5243 0070501	7/8" x 5/8"		MPA5270L0060001	3/4"
	MPA5243 0070601	7/8" x 3/4"		MPA5270L0070001	7/8"
	MPA5243 0090401	1-1/8" x 1/2"		MPA5270L0090001	1-1/8"
	MPA5243 0090501	1-1/8" x 5/8"		MPA5270L0110001	1-3/8"
	MPA5243 0090601	1-1/8" x 3/4"		MPA5270L0130001	1-5/8"
	MPA5243 0090 701	1-1/8" x 7/8"		MPA5270L0170001	2-1/8"
	MPA5243 0110701	1-3/8" x 7/8"	MPA5275L Long Repair Coupler	MPA5275L0020001	1/4"
	MPA5243 0110901	1-3/8" x 1-1/8"		MPA5275L0030001	3/8"
	MPA5243 0130901	1-5/8" x 1-1/8"		MPA5275L0040001	1/2"
	MPA5243 0131101	1-5/8 x 1-3/8"		MPA5275L0050001	5/8"
	MPA5243 0171101	2-1/8" x 1-3/8"		MPA5275L0060001	3/4"
	MPA5243 0171301	2-1/8" x 1-5/8"		MPA5275L0070001	7/8"
				MPA5275L0090001	1-1/8"
				MPA5275L0110001	1-3/8"
				MPA5275L0130001	1-5/8"
				MPA5275L0170001	2-1/8"

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SCOPE OF CRN REGISTRATION

Description	Code	Size	Description	Code	Size
MPA5285G SAE Copper Formed Flare - Brass Nut	MPA5285G0020201	1/4"	MPA5T Equal Tee	MPA5T 002020201	1/4"
	MPA5285G0030301	3/8"		MPA5T5165165161	5/16"
	MPA5285G0040401	1/2"		MPA5T 003030301	3/8"
	MPA5285G0050501	5/8"		MPA5T 004040401	1/2"
	MPA5285G0060601	3/4"		MPA5T 005050501	5/8"
MPA5286G SAE Stainless Machined Flare - Brass Nut - Copper Washer	MPA5286G0020201	1/4"		MPA5T 006060601	3/4"
	MPA5286G0030301	3/8"		MPA5T 007070701	7/8"
	MPA5286G0040401	1/2"		MPA5T 009090901	1-1/8"
	MPA5286G0050501	5/8"		MPA5T 011111101	1-3/8"
	MPA5286G0060601	3/4"		MPA5T 013131301	1-5/8"
MPA5289G SAE Stainless Machined Flare - Stainless Nut - Copper Washer	MPA5289G0020201	1/4"		MPA5T 017171701	2 1/8"
	MPA5289G0030301	3/8"	MPA5698 P-Trap	MPA5698 0050001	5/8"
	MPA5289G0040401	1/2"		MPA5698 0060001	3/4"
	MPA5289G0050501	5/8"		MPA5698 0070001	7/8"
	MPA5289G0060601	3/4"		MPA5698 0090001	1-1/8"
MPA5301 Stop End	MPA5301 0020001	1/4"	MPA5R >B< Flow Y-Joint (with insulation)	MPBF5 0030303F1	3/8"
	MPA5301 5160001	5/16"		MPBF5 0040404F1	1/2"
	MPA5301 0030001	3/8"		MPBF5 0050505F1	5/8"
	MPA5301 0040001	1/2"		MPBF5 0060606F1	3/4"
	MPA5301 0050001	5/8"		MPBF5 0070707F1	7/8"
	MPA5301 0060001	3/4"		MPBF5 0090909F1	1-1/8"
	MPA5301 0070001	7/8"	MPA5R >B< Flow Y-Joint (without insulation)	MPBF5 003030301	3/8"
	MPA5301 0090001	1-1/8"		MPBF5 004040401	1/2"
	MPA5301 0110001	1-3/8"		MPBF5 005050501	5/8"
	MPA5301 0130001	1-5/8"		MPBF5 006060601	3/4"
	MPA5301 0170001	2 1/8"		MPBF5 007070701	7/8"
				MPBF5 009090901	1-1/8"
				MPBF5 011111101	1-3/8"
				MPBF5 013131301	1-5/8"

WORLDWIDE LOCATIONS APPENDIX

MANUFACTURING LOCATIONS & CERTIFYING AUTHORITIES

(rev. August 31, 2026)

Conex Universal Limited

Global House,
95 Vantage Point,
The Pensnett Estate,
Kingswinford,
DY6 7FT,
United Kingdom
ISO 9001 Certified by BSI (FM 578065)

IBP Atcosa

Poligono Industrial Quintos-Aeropuerto,
Apartado de Correos 16,
Cordoba,
14080,
Spain
ISO 9001 Certified by BSI (FM 27094)

IBP Instal fittings Polska Sp. Z o.o.,

ul. Stanisława Zwierzchowskiego 29
Poznan
61-249
Poland
ISO 9001 Certified by BSI (FM 39649)

IBP Instal fittings Sp. z o.o.,

ul. Za Motelem 2A,
Sady/Tarnowo Podgórne
62-080
Poland
ISO 9001 Certified by BSI (FM 39649)

Declaration of Conformity form

ACCEPTED

PROVINCE OF PRINCE EDWARD ISLAND

C.R.N.: 0A1489.9

DATE: SEP 11/26

SIGNED:

INSPECTION SERVICES SECTION

BOILER/PRESSURE VESSEL BRANCH

(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)

CB Conex Banninger

>B< MaxiPro



OR



CRN: 0A1489.9

Declaration No: Unique Identifier assigned by manufacturer	R-2372A	Revision:	0
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Manufacturer	(Name and Address) Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate, Kingswinford, DY6 7FT, United Kingdom
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*Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Category A / >B< MaxiPro or ZoomLock	Press Fittings	Copper	-40F	AS PER ADDITIONAL	at	CRN Design Report R-2372A Rev. 0
	1/4", 5/16", 3/8"	In Accordance with	Cu-DHP R290		SHEETS ATTACHED TO	at	
	1/2", 5/8", 3/4"		EN 12735-1		FORM	at	
	7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"				700psig @ 250F (1/4" to 1-3/8") 700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")		

**Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

***Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578065	2026-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39649	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fittings (s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Conex Universal Limited Denton Texas

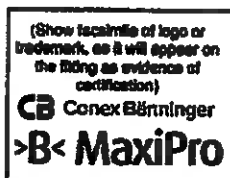
(Manufacturer) (City) (State / Province / Country)

Amith Venkatesh Technical Product Manager Amith Venkatesh 09/01/2026

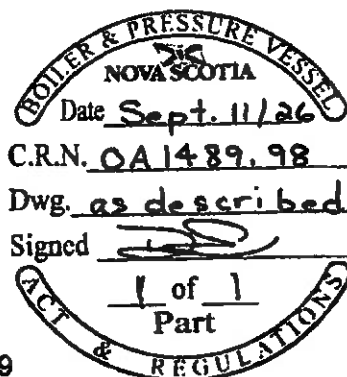
(Name, please print) (Function or Title) (Signature of Declarant) (Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Declaration of Conformity form



CRN: 0A1489.9



Declaration No: Unique Identifier assigned by manufacturer	R-2372A	Revision:	0
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Manufacturer	(Name and Address) Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate, Kingswinford, DY6 7FT, United Kingdom
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Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1.	Category A / >B< MaxiPro or ZoomLock 1/4", 5/16", 3/8" 1/2", 5/8", 3/4" 7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"	Press Fittings	Cooper Cu-DHP R280 In Accordance with EN 12735-1	-40F	AS PER ADDITIONAL SHEETS ATTACHED TO FORM		CRN Design Report R-2372A Rev. 0

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.6	2022	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578085	2028-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39649	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of	Conex Universal Limited	Denton	Texas
	(Manufacturer)	(City)	(State / Province / Country)
Amith Venkatesh	Technical Product Manager	Amith Venkatesh	09/01/2026
(Name, please print)	(Function or Title)	(Signature of Declarer)	(Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Declaration of Conformity form

New Nouveau
Brunswick

DEPT OF JUSTICE PUBLIC SAFETY
BOILER & PRESSURE VESSEL ACT

REGISTRATION ONLY

CRN

0A1489.97

Ran Arora
CHIEF BOILER INSPECTOR

DATE

9/11/26

(Show facsimile of logo or
trademark, as it will appear on
the fitting as evidence of
certification)

CB Conex Banninger

>B< MaxiPro

OR



CRN: 0A1489.9

Declaration No:

Unique identifier assigned
by manufacturer

R-2372A

☐ BLRs☐ PVS☒ Revision:☒ FITTINGS☐ NUCLEAR COMPONENTS

Manufacturer

(Name and Address)

Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate,
Kingswinford, DY6 7FT, United Kingdom

Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Category A / >B< Maxipro or ZoomLock 1/4", 5/16", 3/8" 1/2", 5/8", 3/4" 7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"	Press Fittings In Accordance with EN 12735-1	Copper Cu-DHP R290	-40F	AS PER ADDITIONAL SHEETS ATTACHED FORM	at at at at at	CRN Design Report R-2372A Rev. 0

700psig @ 250F (1/4" to 1-3/8");
700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578065	2026-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39649	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Conex Universal Limited Denton Texas
(Manufacturer) (City) (State / Province / Country)
Amith Venkatesh Technical Product Manager Amith Venkatesh 09/01/2026
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Newfoundland
Labrador

Declaration of Conformity form

Registered 0A1489.90Date Sept 15, 2026

Engineering and Inspection Service

Registered by Eugene

UNDER THE AUTHORITY OF THE
PUBLIC SAFETY ACT AND
THE BOILER, PRESSURE VESSEL AND
COMPRESSED GAS REGULATIONS

(Show facsimile of logo or
trademark, as it will appear on
the fitting as evidence of
certification)

CB Conex Blanninger
>B< MaxiPro

OR



CRN: 0A1489.9

Declaration No:
Unique Identifier assigned
by manufacturer

R-2372A

Revision:

0

Manufacturer

(Name and Address)

Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate,
Kingswinford, DY6 7FT, United Kingdom

Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		Reference: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Category A / >B< MaxiPro or ZoomLock	Press Fittings	Copper C1-DHP R280 In Accordance with EN 12735-1	-40F	AS PER ADDITIONAL SHEETS ATTACHED TO FORM	700psig @ 250F (1/4" to 1-3/8"); 700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")	CRN Design Report R-2372A Rev. 0

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578085	2026-08-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39649	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3**.

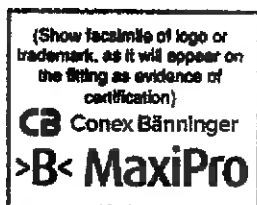
I certify that the fittings (s) listed in Table 1* conform to, the provisions of the acts and regulations of the provinces and territories where the fittings(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Conex Universal Limited Denton Texas
(Manufacturer) (City) (State / Province / Country)
Amith Venkatesh Technical Product Manager Amith Venkatesh 09/01/2026
(Name, please print) (Function or Title) (Signature of Declarant) (Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Declaration of Conformity form



CRN: 0A1489.9



Declaration No: Unique Identifier assigned by manufacturer	R-2372A	Revision:
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Manufacturer	(Name and Address) Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate, Kingswinford, DY6 7FT, United Kingdom
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Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1.	Category A / >B< MaxiPro or ZoomLock	Press Fittings	Copper	-40F	AS PER ADDITIONAL SHEETS ATTACHED TO FORM		CRN Design Report R-2372A Rev. 0
	1/4", 5/16", 3/8"		In Accordance with EN 12735-1				
	7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"						

 700psig @ 250F (1/4" to 1-3/8");
 700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578065	2026-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39849	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

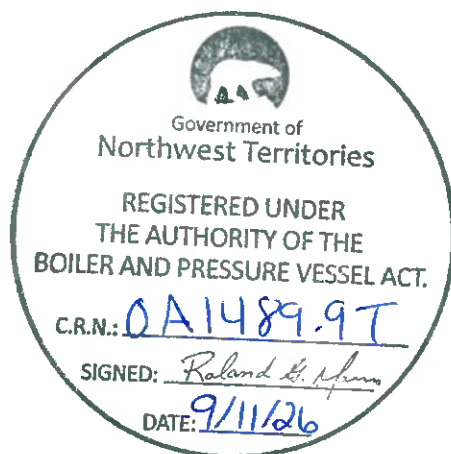
I certify that the fitting(s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of	Conex Universal Limited	Denton	Texas
	(Manufacturer)	(City)	(State / Province / Country)
Amith Venkatesh	Technical Product Manager	Amith Venkatesh	09/01/2026
(Name, please print)	(Function or Title)	(Signature of Declarer)	(Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Declaration of Conformity form



(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)

CB Conex Bänninger
>B< MaxiPro

OR



CRN: 0A1489.9

Declaration No: Unique identifier assigned by manufacturer	R-2372A	Revision:	0
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Manufacturer	(Name and Address) Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate, Kingswinford, DY6 7FT, United Kingdom
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Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1.	Category A / >B< Maxipro or ZoomLock	Press Fittings	Copper Cu-DHP R290	-40F	AS PER ADDITIONAL SHEETS ATTACHED TO FORM		CRN Design Report R-2372A Rev. 0
	1/4", 5/16", 3/8"		In Accordance with				
	1/2", 5/8", 3/4"		EN 12735-1				
	7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"				700psig @ 250F (1/4" to 1-3/8");	700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")	

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578065	2026-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39649	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Conex Universal Limited Denton Texas

Amith Venkatesh (Manufacturer) Technical Product Manager (City) Amith Venkatesh (State / Province / Country)

(Name, please print) (Function or Title) (Signature of Declarer) 09/01/2026 (Date)

****Note: The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings.*****

Declaration of Conformity form

(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)

CB Conex Banninger
>B< MaxiPro



OR

CRN: 0A1489.9



NUNAVUT
Boilers and
Pressure Vessels Act

REGISTERED

CRN 0A1489.9NDate 09/11/2026Signed [Signature]
Chief Inspector

Territorial Registration Fee

Declaration No:
Unique Identifier assigned
by manufacturer

R-2372A

Revision: 0

Manufacturer

(Name and Address)

Conex Universal Limited, Global House, 95 Vantage Point, The Pensnett Estate,
Kingswinford, DY6 7FT, United Kingdom

*Table 1 Scope of Fitting Designs SEE ATTACHED SCOPE OF CRN REGISTRATION 31-Aug-26

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1.	Category A / >B< MaxiPro or ZoomLock 1/4" 5/16" 3/8" 1/2" 5/8" 3/4" 7/8", 1-1/8", 1-3/8", 1-5/8", 2-1/8"	Press Fittings	Copper Cu-DHP R290 In Accordance with EN 12735-1	-40F	AS PER ADDITIONAL SHEETS ATTACHED TO FORM		CRN Design Report R-2372A Rev. 0
					700psig @ 250F (1/4" to 1-3/8") 700psig @ 100F, 623psig @ 250F (1-5/8", 2-1/8")		

**Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

***Table 3 Quality Program Verification and Manufacturing Sites SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX

Item No.	Location(s) Plant Name and Address / State(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	United Kingdom	FM 578085	2026-09-12	bsi
2	Spain	FM 27094	2027-07-01	bsi
3	Poland	FM 39549	2027-11-12	bsi

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***

I certify that the fittings (s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51* and the codes, standards, guidelines, or other applicable documents listed in Table 2**

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Conex Universal Limited Denton Texas
(Manufacturer) (City) (State / Province / Country)
Amith Venkatesh Technical Product Manager Amith Venkatesh 09/11/2026
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

****Note The Pressure Ratings stated above are independent of the tube pressure rating that the tube is to be installed on. Therefore, the tube Pressure Ratings need to be calculated and compared to the Proof/Burst test Pressure Ratings. *****