

ASD-CERT
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PRODUCT QUALIFICATION QUALIFICATION DE PRODUIT / ERZEUGNISQUALIFIKATION

CERTIFICATE NO. No DE CERTIFICAT ZERTIFIKAT NR.	PQ357 – Change request
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This is to certify that the manufacturer / Ceci certifie que le fabricant / Hiermit wird bescheinigt, dass der Hersteller

COMPANY NAME : Conesys [Aero Electric Connector Inc]
NOM DE SOCIETE : Torrance, California
FIRMA : 2280 208th Street
Torrance
90501
US

PLACE OF MANUFACTURE :
LIEU DE FABRICATION : As above
HERSTELLUNGSORT :

has met the requirements of EN9133 in respect of the following standards:
a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:
die Forderungen der EN9133 erfüllt unter Berücksichtigung der folgenden Normen:

Approved under Report No : 1192-(MCR) – Conesys- Torrance (US) – PQ357 Dated: 6 Nov 2021
Completed by ASD-CERT Auditor : Marc Belletti

Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2997-001	EN2997-003	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 003: Square flange receptacle
EN2997-001	EN2997-004	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 004: Jam-nut mounted receptacle

This certificate is valid / Ce certificat est valable / Dieses Zertifikat ist gültig

from 01-Dec-2021 until 01-Dec-2024

except if cancelled in the meantime / sauf si annulé entre-temps / sofern zwischenzeitlich nicht widerrufen



Christelle Festaud, ASD-CERT Secretary General
331-476-57011 13 January 2022

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Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2997-001	EN2997-008	Classes K, KE, S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 008: Plug
EN2997-001	EN2997-014	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory
EN2997-001	EN2997-015	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 015: Jam-nut mounted receptacle with integrated accessory
EN2997-001	EN2997-016	Classes S, SE, K and KE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 016: Plug with integrated accessory



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Christelle Festaud, ASD-CERT Secretary General
331-476-57011 13 January 2022

ASD-CERT
PQ 357 - Appendix 1 for the Qualified Part Number List

APPLICABLE TO CONESYS AND TO VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-003 Square flange receptacle	EN2997S01814MN Positions N 6 7 8 9 Y Classes EN2997S0****M/F* EN2997SE0****M/F*	8000S 0 18 14AN 8000S 0 ***A/B* 8000SE 0 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-004 Jam-nut mounted receptacle	EN2997S71814FN Positions N 6 7 8 9 Y Classes EN2997S7****M/F* EN2997SE7****M/F*	8000S 7 18 14BN 8000S 7 ***A/B* 8000SE 7 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-008 Plug	EN2997S61814FN Positions N 6 7 8 9 Y Classes EN2997K6****M/F* EN2997S6****M/F* EN2997KE6****M/F* EN2997SE6****M/F*	8000S 6 18 14BN 8000K 6 ***A/B* 8000S 6 ***A/B* 8000KE 6 ***P/S* 8000SE 6 ***A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

APPLICABLE TO CONESYS, AND VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-014 Square flange receptacle with integrated accessory	EN2997SA1814MN Positions N 6 7 8 9 Y Classes EN2997SA****M/F* EN2997SEA****M/F*	8000S A 18 14AN 8000S A ** **A/B* 8000SE A ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-015 Jam-nut mounted receptacle with integrated accessory	EN2997SB1814MN Positions N 6 7 8 9 Y Classes EN2997SB****M/F* EN2997SEB****M/F*	8000S B 18 14AN 8000S B ** **A/B* 8000SE B ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-016 Plug with integrated accessory	EN2997SC1814MN Positions N 6 7 8 9 Y Classes EN2997SC****M/F* EN2997SEC****M/F* EN2997KEC****M/F* EN2997KC****M/F*	8000S C 18 14AN 8000K C ** **A/B* 8000S C ** **A/B* 8000KE C ** **A/B* 8000SE C ** **A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

ASD-CERT
PQ 357 - Appendix 2 for the List of VAD

PLANT	ADDRESS
CONESYS (J Tech)	2280 W. 208th Street, Bldg. 6 Torrance, CA 90501 USA
Value Added Distributor CONESYS (Europe)	20 avenue Jean Monnet 31770 COLOMIERS FRANCE
Value Added Distributor WESCO Aircraft	Wesco Aircraft 3851 N. Webb Road Wichita, KS 67226 USA
Value Added Distributor BTC Electronics	Electronics Products Group 2709 Connector Drive Wake Forest, NC27587 USA
Value Added Distributor BENCHMARK Connector Corporation	Benchmark Connector Corporation 4501 N.W. 103 Avenue Sunrise. FL 33351 USA

PRODUCT QUALIFICATION QUALIFICATION DE PRODUIT / ERZEUGNISQUALIFIKATION

CERTIFICATE NO.
No DE CERTIFICAT
ZERTIFIKAT NR. **PQ357 Renewal**

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FIRMA :
Conesys [Aero Electric Connector Inc]
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2280 208th Street
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PLACE OF MANUFACTURE :
LIEU DE FABRICATION :
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As above

has met the requirements of EN9133 in respect of the following standards:
a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:
die Forderungen der EN9133 erfüllt unter Berücksichtigung der folgenden Normen:

Approved under Report No : 650-1 – (R) – Conesys HQ, Torrance (US) – PQ357 Dated: 8 Jul 2020

Completed by ASD-CERT Auditor : Marc Belletti

Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2997-001	EN2997-003	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 003: Square flange receptacle
EN2997-001	EN2997-004	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 004: Jam-nut mounted receptacle

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01-Dec-2024

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EN2997-001	EN2997-014	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory
EN2997-001	EN2997-015	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 015: Jam-nut mounted receptacle with integrated accessory
EN2997-001	EN2997-016	Classes S, SE, K and KE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 016: Plug with integrated accessory



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A handwritten signature in black ink, appearing to be "CF", is written over a faint, light blue circular watermark that contains the text "ASD-CERT".

Christelle Festaud, ASD-CERT Secretary General
331-476-57011

11 March 2021

ASD-CERT
PQ 357 - Appendix 1 for the Qualified Part Number List

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	EN 2997-003 Square flange receptacle	EN2997S01814MN Positions N 6 7 8 9 Y Classes EN2997S0****M/F* EN2997SE0****M/F*	8000S 0 18 14AN 8000S 0 ***A/B* 8000SE 0 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-004 Jam-nut mounted receptacle	EN2997S71814FN Positions N 6 7 8 9 Y Classes EN2997S7****M/F* EN2997SE7****M/F*	8000S 7 18 14BN 8000S 7 ***A/B* 8000SE 7 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-008 Plug	EN2997S61814FN Positions N 6 7 8 9 Y Classes EN2997K6****M/F* EN2997S6****M/F* EN2997KE6****M/F* EN2997SE6****M/F*	8000S 6 18 14BN 8000K 6 ***A/B* 8000S 6 ***A/B* 8000KE 6 ***P/S* 8000SE 6 ***A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

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	EN 2997-014 Square flange receptacle with integrated accessory	EN2997SA1814MN Positions N 6 7 8 9 Y Classes EN2997SA****M/F* EN2997SEA****M/F*	8000S A 18 14AN 8000S A ** **A/B* 8000SE A ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-015 Jam-nut mounted receptacle with integrated accessory	EN2997SB1814MN Positions N 6 7 8 9 Y Classes EN2997SB****M/F* EN2997SEB****M/F*	8000S B 18 14AN 8000S B ** **A/B* 8000SE B ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-016 Plug with integrated accessory	EN2997SC1814MN Positions N 6 7 8 9 Y Classes EN2997SC****M/F* EN2997SEC****M/F* EN2997KEC****M/F* EN2997KCE****M/F*	8000S C 18 14AN 8000K C ** **A/B* 8000S C ** **A/B* 8000KE C ** **A/B* 8000SE C ** **A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

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a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:
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Approved under Report No : 650 – (R) – Conesys HQ, Torrance (US) – PQ357 Dated: 8 Jul 2020

Completed by ASD-CERT Auditor : Marc Belletti

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EN2997-001	EN2997-014	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory
EN2997-001	EN2997-015	Classes S and SE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 015: Jam-nut mounted receptacle with integrated accessory
EN2997-001	EN2997-016	Classes S, SE, K and KE	Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 016: Plug with integrated accessory



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Christelle Festaud, ASD-CERT Secretary General
331-476-57011 4 December 2020

ASD-CERT
PQ 357 - Appendix 1 for the Qualified Part Number List

APPLICABLE TO CONESYS AND TO VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-003 Square flange receptacle	EN2997S01814MN Positions N 6 7 8 9 Y Classes EN2997S0****M/F* EN2997SE0****M/F*	8000S 0 18 14AN 8000S 0 ***A/B* 8000SE 0 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-004 Jam-nut mounted receptacle	EN2997S71814FN Positions N 6 7 8 9 Y Classes EN2997S7****M/F* EN2997SE7****M/F*	8000S 7 18 14BN 8000S 7 ***A/B* 8000SE 7 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-008 Plug	EN2997S61814FN Positions N 6 7 8 9 Y Classes EN2997K6****M/F* EN2997S6****M/F* EN2997KE6****M/F* EN2997SE6****M/F*	8000S 6 18 14BN 8000K 6 ***A/B* 8000S 6 ***A/B* 8000KE 6 ***P/S* 8000SE 6 ***A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

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	EN 2997-014 Square flange receptacle with integrated accessory	EN2997SA1814MN Positions N 6 7 8 9 Y Classes EN2997SA****M/F* EN2997SEA****M/F*	8000S A 18 14AN 8000S A ** **A/B* 8000SE A ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-015 Jam-nut mounted receptacle with integrated accessory	EN2997SB1814MN Positions N 6 7 8 9 Y Classes EN2997SB****M/F* EN2997SEB****M/F*	8000S B 18 14AN 8000S B ** **A/B* 8000SE B ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-016 Plug with integrated accessory	EN2997SC1814MN Positions N 6 7 8 9 Y Classes EN2997SC****M/F* EN2997SEC****M/F* EN2997KEC****M/F* EN2997KCE****M/F*	8000S C 18 14AN 8000K C ** **A/B* 8000S C ** **A/B* 8000KE C ** **A/B* 8000SE C ** **A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

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COMPANY NAME : CONESYS (J Tech)
NOM DE SOCIETE : Building 6, 2280 W. 208th Street
FIRMA : Torrance, CA 90501
UNITED STATES

PLACE OF MANUFACTURE : As above
LIEU DE FABRICATION :
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Applicable Standard Norme applicable Zutreffende Norm	Products Produits Erzeugnisse	Report No. Issue Date ASD-CERT Mandated Body
EN2997-001	EN2997-See Appendix for the Qualified part number list and the list of VAD	Report N°157 – ACP005 Form2 date 2014/01/20 Christian Mazelle Report N°207 – ACP005 Form2 date 2014/01/20 Christian Mazelle Report N° 208 – ACP005 Form2 date 2015/09/10 Marc Belletti Report N°552 – ACP008_CONESYS 2017/04/27 Steffen Ohde Report N°505 – ACP008_Form2 date 2017/11/14 Trevor Williams

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DECEMBER 2018

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DATE :
DATE : 21/11/2017
DATUM :

PLACE :
A :
ORT : Brussels, Belgium

SIGNATURE :
SIGNATURE : Patrick Terrier, Deputy Secretary General, +33 1 47 65 70 14
UNTERSCHRIFT : On behalf of Christelle Festaud, Secretary General

ASD-CERT
PQ 357 - Appendix 1 for the Qualified Part Number List

APPLICABLE TO CONESYS AND TO VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-003 Square flange receptacle	EN2997S01814MN Positions N 6 7 8 9 Y Classes EN2997S0****M/F* EN2997SE0****M/F*	8000S 0 18 14AN 8000S 0 ***A/B* 8000SE 0 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-004 Jam-nut mounted receptacle	EN2997S71814FN Positions N 6 7 8 9 Y Classes EN2997S7****M/F* EN2997SE7****M/F*	8000S 7 18 14BN 8000S 7 ***A/B* 8000SE 7 ***A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-008 Plug	EN2997S61814FN Positions N 6 7 8 9 Y Classes EN2997K6****M/F* EN2997S6****M/F* EN2997KE6****M/F* EN2997SE6****M/F*	8000S 6 18 14BN 8000K 6 ***A/B* 8000S 6 ***A/B* 8000KE 6 ***P/S* 8000SE 6 ***A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

APPLICABLE TO CONESYS, AND VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-014 Square flange receptacle with integrated accessory	EN2997SA1814MN Positions N 6 7 8 9 Y Classes EN2997SA****M/F* EN2997SEA****M/F*	8000S A 18 14AN 8000S A ** **A/B* 8000SE A ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-015 Jam-nut mounted receptacle with integrated accessory	EN2997SB1814MN Positions N 6 7 8 9 Y Classes EN2997SB****M/F* EN2997SEB****M/F*	8000S B 18 14AN 8000S B ** **A/B* 8000SE B ** **A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-016 Plug with integrated accessory	EN2997SC1814MN Positions N 6 7 8 9 Y Classes EN2997SC****M/F* EN2997SEC****M/F* EN2997KEC****M/F* EN2997KC****M/F*	8000S C 18 14AN 8000K C ** **A/B* 8000S C ** **A/B* 8000KE C ** **A/B* 8000SE C ** **A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

ASD-CERT
PQ 357 - Appendix 2 for the List of VAD

PLANT	ADDRESS
CONESYS (J Tech)	2280 W. 208th Street, Bldg. 6 Torrance, CA 90501 USA
Value Added Distributor CONESYS (Europe)	20 avenue Jean Monnet 31770 COLOMIERS FRANCE
Value Added Distributor WESCO Aircraft	Wesco Aircraft 3851 N. Webb Road Wichita, KS 67226 USA
Value Added Distributor BTC Electronics	Electronics Products Group 2709 Connector Drive Wake Forest, NC27587 USA
Value Added Distributor BENCHMARK Connector Corporation	Benchmark Connector Corporation 4501 N.W. 103 Avenue Sunrise. FL 33351 USA



Certification of Aerospace Standard Products

Rue Montoyer, 10
1000 Brussels
BELGIUM

Tel. +32 2 775 8126
Fax +32 2 775 8131

PRODUCT QUALIFICATION / QUALIFICATION DE PRODUIT / ERZEUGNISQUALIFIKATION

CERTIFICATE NO.
N° DE CERTIFICAT
ZERTIFIKAT NR.

PQ357

This is to certify that the manufacturer / Ceci certifie que le fabricant / Hiermit wird bescheinigt, dass der Hersteller

COMPANY NAME : CONESYS
NOM DE SOCIETE : 548 Amapola Avenue
FIRMA : Torrance, CA 90501
UNITED STATES

PLACE OF MANUFACTURE : As above
LIEU DE FABRICATION :
HERSTELLUNGSORT :

has met the requirements of EN9133 in respect of the following standards:
a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:
die Forderungen der EN9133 erfüllt unter Berücksichtigung der folgenden Normen:

Applicable Standard Norme applicable Zutreffende Norm	Products Produits Erzeugnisse	Report No. Issue Date ASD-CERT Mandated Body
EN2997-001	EN2997-See Appendix for the Qualified part number list and the list of VAD	Report N°157 – ACP005 Form2 date 2014/01/20 Christian Mazelle Report N°207 – ACP005 Form2 date 2014/01/20 Christian Mazelle Report N° 208 – ACP005 Form2 date 2015/09/10 Marc Belletti

This certificate is valid until / Ce certificat est valable jusqu'au / Dieses Zertifikat ist gültig bis

DECEMBER 2018

except if cancelled in the meantime / sauf si annulé entre-temps / sofern zwischenzeitlich nicht widerrufen

DATE :
DATE :
DATUM :

20/10/2015

PLACE :
A :
ORT :

Brussels, Belgium

SIGNATURE :
SIGNATURE :
UNTERSCHRIFT :

Patrick Terrier, Deputy Secretary General, +33 1 47 65 70 14
On behalf of Christelle Festaud, Secretary General

ASD-CERT
PQ 357 - Appendix 1 for the Qualified Part Number List

APPLICABLE TO CONESYS AND TO VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-003 Square flange receptacle	EN2997S01814MN Positions N 6 7 8 9 Y Classes EN2997S0****M/F* EN2997SE0****M/F*	8000S 0 18 14AN 8000S 0 ** **A/B* 8000SE 0 ** **A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-004 Jam-nut mounted receptacle	EN2997S71814FN Positions N 6 7 8 9 Y Classes EN2997S7****M/F* EN2997SE7****M/F*	8000S 7 18 14BN 8000S 7 ** **A/B* 8000SE 7 ** **A/B*	157 157	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-008 Plug	EN2997S61814FN Positions N 6 7 8 9 Y Classes EN2997K6****M/F* EN2997S6****M/F* EN2997KE6****M/F* EN2997SE6****M/F*	8000S 6 18 14BN 8000K 6 ** **A/B* 8000S 6 ** **A/B* 8000KE 6 ** **P/S* 8000SE 6 ** **A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

APPLICABLE TO CONESYS, AND VALUE ADDED DISTRIBUTORS	DESCRIPTION	STANDARD PART NUMBER	CONESYS PART NUMBER	ASD-CERT MANUFACTURING ROUTE CHANGE QUALIFICATION N° ASSOCIATED TO PART NUMBER	QUALIFIED LAYOUTS **/**
	EN 2997-014 Square flange receptacle with integrated accessory	EN2997SA1814MN Positions N 6 7 8 9 Y Classes EN2997SA****M/F* EN2997SEA****M/F*	8000S A 18 14AN 8000S A ***A/B* 8000SE A ***A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-015 Jam-nut mounted receptacle with integrated accessory	EN2997SB1814MN Positions N 6 7 8 9 Y Classes EN2997SB****M/F* EN2997SEB****M/F*	8000S B 18 14AN 8000S B ***A/B* 8000SE B ***A/B*	207 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42
	EN 2997-016 Plug with integrated accessory	EN2997SC1814MN Positions N 6 7 8 9 Y Classes EN2997SC****M/F* EN2997SEC****M/F* EN2997KEC****M/F* EN2997KC****M/F*	8000S C 18 14AN 8000K C ***A/B* 8000S C ***A/B* 8000KE C ***A/B* 8000SE C ***A/B*	157 - 207 157 - 207 157 - 207 157 - 207	08 -03, -98 10 -02, -05, -06 12 -03, -12 14 -04, -07, -12, -15 16 -10, -24 18 -08, -14, -31 20 -16, -25, -28, -39, -41 22 -12, -19, -32, -39, -55 24 -30, -43, -57, -61 28 -42

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PLANT	ADDRESS
CONESYS	548 Amapola Avenue Torrance, CA 90501 USA
Value Added Distributor CONESYS (Europe)	20 avenue Jean Monnet 31770 COLOMIERS FRANCE
Value Added Distributor WESCO Aircraft	Wesco Aircraft 3851 N. Webb Road Wichita, KS 67226 USA
Value Added Distributor BTC Electronics	Electronics Products Group 2709 Connector Drive Wake Forest, NC27587 USA

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