

**CERTIFICATO DI CONFORMITÀ N° 17/331P\_IND**  
**CERTIFICATE OF CONFORMITY N° 17/331P\_IND**

CER.3834 Rev.1

Si certifica che il prodotto/processo sotto riportato è risultato conforme all'oggetto di certificazione:  
*This is to certify that the below mentioned product/production process is in accordance with the object of certification:*

**RICHIEDENTE:**  
*APPLICANT:*  
**CONVETT SRL**  
**VIA DEL LAVORO, 7**  
**36050 BRESSANVIDO (VI) - ITALIA**

**OGGETTO DELLA CERTIFICAZIONE:**  
*SCOPE OF CERTIFICATION:*

**UNI EN ISO 3834-2 2006**  
**Parte 2: Requisiti di qualità estesi**  
**per la saldatura per fusione dei materiali metallici.**  
**Sect.3: Extended quality requirements**  
**for fusion welding of metallic materials.**

**PRODOTTO IN CERTIFICAZIONE:**  
*PRODUCT UNDER CERTIFICATION:*

**Saldatura di radiatori a tubo e a pannelli ondulati**  
**per trasformatori industriali**

(i dettagli sui requisiti normativi di riferimento e sui prodotti sono descritti nelle pagine  
allegate - il cui n° è sotto riportato - che sono da ritenersi parte integrante del presente  
certificato)

*(Details on regulatory requirements and relevant products are described in the attached pages - whose  
number is mentioned hereunder - which are regarded as part of this certificate)*

Il sistema di certificazione adottato prevede, secondo lo schema SCP 014 rev. 2, le seguenti  
verifiche periodiche per il mantenimento:

*The adopted certification system foresees, according to the scheme SCP 014 rev. 2, the following  
surveillance visits for the maintenance:*

- ✓ Verifiche di conformità del processo produttivo e dei relativi aspetti della norma  
oggetto di certificazione

*Verification of the compliance of production process and related aspects  
to the standard in the scope of certification*

**SGS Italia S.p.A. – Il Rappresentante Autorizzato**  
**SGS Italia S.p.A. – The Authorized Representative**  
**Umberto Schiavo Lena**

Data di prima emissione: 29 Agosto 2017

*Date of first issue: 29 August 2017*

Data emissione corrente: 29 Agosto 2017

*Date of current issue: 29 August 2017*

Validità fino al: 28 Agosto 2020 vincolata all'esito positivo dell'attività di sorveglianza  
*Valid until provided the successful conclusion of the surveillance visit*

Numero totale di pagine del certificato: 2  
*Total number of pages of the certificate: 2*



75.16.11952



SGQ N°015 A PRD N°015 B  
SGA N°007 D ISP N°002 E  
SCR N°001 F FSM N°002 I  
DAP N°006 H EMAS N°015 P  
SGE N°003 M GHG N°012 O

Membro degli Accordi di Mutuo Riconoscimento  
EA, IAF e ILAC

Signatory of EA, IAF and ILAC  
Mutual Recognition Agreements

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SGS Italia SpA  
Via Caldera 21  
20153 Milano

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CER.3834 Rev.1

Commessa SGS Italia n° 75.16.11952  
SGS Italia File n° 75.16.11952

SITO DI PRODUZIONE:  
WORKSHOP:  
**CONVETT SRL**  
**VIA DEL LAVORO, 7**  
**36050 BRESSANVIDO (VI)- ITALIA**



CARATTERISTICHE CERTIFICATE:  
CERTIFIED CHARACTERISTICS

<b>Processi di Saldatura</b> <i>Welding Process</i> <b>(ISO 4063)</b>	<b>Materiali</b> <i>Parent material groups</i> <b>(ISO 15608)</b>	<b>Note</b> <i>Note</i>
<b>135</b>	<b>1.1 – 1.2 – 8.1</b>	<b>EN 15614-1</b> <b>EN 15613-1</b>

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<b>Responsabile Coordinatore di Saldatura</b> <i>Responsible Welding Coordinator</i>	<b>Manuel Mantiero</b>
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DOCUMENTI NORMATIVI:  
REGULATORY DOCUMENTS:

**Norma UNI EN ISO 3834-2 2006**

**SGS SCP 014 rev. 2**

RAPPORTO DI PROVA:

*TEST REPORT:*

**RPL.P dtd 31/07/2017 rif.16.11952**

RAPPORTO VERIFICA ISPETTIVA:

*INSPECTION VISIT REPORT:*

**RVI.P dtd 31/07/2017 rif.16.11952**



SGQ N°015 A  
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I rapporti sopra riportati si riferiscono a quelli corrispondenti all'ultima emissione del certificato  
*The above mentioned reports are referring to those corresponding of latest issue of the certificate*

Data: 29 Agosto 2017  
Date:

SGS Italia S.p.A. – Il Rappresentante Autorizzato  
*SGS Italia S.p.A. – The Authorized Representative*  
**Umberto Schiavo Lena**

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