

CERTIFICATE

Company Certification for welding of railway vehicles and components according to EN 15085-2:2007

Awarded to

Bureau Veritas certifies that the above Company was satisfactorily audited against standard EN 15085-2:2007.

Certificate n°: BV CHN

Level CL: 1

This certificate is valid from: June 28th, 2017

This certificate expires on: June 27th, 2020

Subject to satisfactory yearly audits performed by Bureau Veritas.

Field of application: new build (except design)
High grade car's Control Box, etc. carbon steel, Stainless steel and Aluminum welding parts

Range of certification:

Welding process according to EN ISO 4063	Material group according to EN 15085-2:2007	Dimensions	Remarks
141	23.1	1.5-6 (thickness)	Butt welding
141	23.1	3-6 (thickness)	Butt welding
135	8.1	1.5-12 (thickness)	Butt welding
135	8.1	1.5-12 (thickness)	Butt welding
141	8.1	1.5-4 (thickness)	Butt welding
141	8.1	1.5-4 (thickness)	Butt welding
141	8.1	2-4 (thickness), P-20-40 (diameter)	Butt welding (only CP)
135	1.2	1.5-12 (thickness)	Butt welding
135	1.2	1.5-12 (thickness)	Butt welding
141	1.2	1.5-4 (thickness)	Butt welding
141	1.2	1.5-4 (thickness)	Butt welding

Responsible Welding Coordinator:
Mr. Renhang ZHANG qualified Level A according to EN ISO 14731
(Date of birth: 04th-Dec-1980, Qualification: IWE, No. CNW09942/A01)

Deputy of Responsible Welding Coordinator:
Mr. Zhiyou ZHANG qualified Level B according to EN ISO 14731
(Date of birth: 14th-Dec-1984, Qualification: IWB, No. CNW091388/A01)

Signature & Date:
At: Levallois-Perret, July 6th, 2017

The Certification Committee Chairman
Industry Department France Director: B. MARTIN
By delegation, the Industry Technical Dept Director: L. BALAHY

Bureau Veritas Certification
15 rue de Willems 93300 LEVALLOIS-PERRET
To check this certificate please call: +33 21 21 19 01 17

EN 15085-2:2007
Company Certification for welding of railway vehicles and components according to EN 15085-2:2007

EN15085-CL1

CIC

Certificate of Registration

Certificate No. 202019090321181

Awarded to

Organization Code No. J14146 Social Code: 91370200772568479
Registered address: Room 1204 Building B, No. 6 Hong Kong Middle Road, Shewan District, Qingdao
Acad address: 21-9, Building A, No. 8, Hong Kong Middle Road, Shewan District, Qingdao
Zhejiang International Park, Hubei Street, Guiyu City

Having met the education and training requirements of the Quality Management System of the above organization, has been assessed and found to be in accordance with the requirements of the standard:

GB/T19001-2016/ISO9001:2015

SCOPE OF CERTIFICATION/REGISTRATION

Manufacture and sale for Metal parts / Casting parts, Forging parts and Metal works / (Excluding sub-process operations involving special processes)

The certificate is valid until the expiration date of the assessment or agreement from the registration. These requirements must be met and subject to surveillance visits, audits of local bodies, and CCC surveillance visits.

Subject to external conditions in accordance with the Quality Management System, the certificate is valid for a period of three years only.

Date from May 21st, 2018 to May 20th, 2022

The effectiveness of the Certificate will be validated by periodic surveillance audits of CCC for verification.

The term limit of the certificate is to May 10th, 2020, please conducting the surveillance or re-certification assessment before May 10th, 2020. If the assessment is not conducted, the certificate is invalid.

Approved and on behalf of:

CIC

D/C: A121-2182

The website information is available at: www.cic.com.cn / www.cic.com.cn / www.cic.com.cn / www.cic.com.cn / www.cic.com.cn

ISO9001

European Scheme for the Education and Qualification of Welding and Joining Personnel

EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Having met the education and training requirements of EWF Guideline "European Adhesive Engineer" and by examination having satisfied the requirements of the Governing Board of the Authorized National Body

First and Surname: Zengbao Sun

Date of birth: 1971-01-09
Place of birth: Zibo, Shandong / China

I hereby awarded the diploma of

EUROPEAN ADHESIVE ENGINEER

Date: 2011-06-10

Diploma No.: D-ZK-28359-3109-110610-A-609 216 EWF

Dr. Lars Höper
The Chairman of the Examination Board

Dr. Andreas Groß
The Principal of the Training Institution

IFAM
FRAUNHOFER INSTITUT FÜR PERFORMANZTECHNIK
LEHR- UND FORTBILDUNGSZENTRUM FÜR ANGENOMMENE MATERIALFÜHRUNGSLEHRGÄNGE
WERNERHEIM 10
28359 BREMEN

Fraunhofer IFAM

EWF Authorized National Body:
Deutscher Verband für Schweißen und verwandte Verfahren e.V.
Training Institution: Fraunhofer IFAM
Course of Adhesive Bonding Technology

EUROPEAN ADHESIVE ENGINEER

Asociación Europea de Economía y Competitividad

SRA. DÑA. MYRIAM DE LA SIERRA Y URQUIJO
PRESIDENTA DE HONOR

EN CONSIDERACIÓN A LAS CIRCUNSTANCIAS QUE CONCURREN EN LA ASOCIACIÓN EUROPEA DE ECONOMÍA Y COMPETITIVIDAD SE HA SERVIDO OTORGARLE POR DECRETO DE FECHA 30 DE SEPTIEMBRE DE 2016 LA CONDECORACIÓN DE LA MEDALLA DE ORO AL MÉRITO EN EL TRABAJO, DE CONFORMIDAD CON LO DISPUESTO EN LOS ESTATUTOS DE LA ILUSTRE ASOCIACIÓN DEL 2 DE OCTUBRE 1915.

POR TANTO Y POR ARRÉGLLO A LAS DISPOSICIONES VIGENTES EXPIDO EL PRESENTE DIPLOMA QUE CONCEDE LOS HONORES Y USO DE LAS INSIGNIAS QUE LE CORRESPONDEN A TENOR DE LO ESTABLECIDO.

DADO EN MADRID A

Hasphan Import SL

MEDALLA DE ORO EUROPEA AL MÉRITO EN EL TRABAJO

SRA. DÑA. MYRIAM DE LA SIERRA Y URQUIJO
PRESIDENTA DE HONOR

MEDALLA DE ORO EUROPEA AL MÉRITO EN EL TRABAJO

