

EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING



Having satisfied the requirements of the EWF Manufacturer Certification System for the following Scheme(s):

Welding Quality Management Scheme EN ISO 3834 Part 2 (Doc. EWF 636 – Part 1)

Company: Victor Buyck Steel Construction NV

The Unit: N/A

Located in: Eeklo, Belgium

is certified for the product(s):

Steel structures, industrial and residential, and civil engineering works such as bridges (railway, road, foot & bicycle), lockgates, hydraulic engineering works.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 74 – Rev. 000

First Issue date: 26/04/2021

Current issue date: 26/04/2021

Date of expiry: 26/04/2026

ANBCC Governing Board Representative

I.F. Németh

Scheme Manager

M.W.M van Teylingen

Het Nederlands Instituut voor Lastechniek
The Dutch Institute of Welding



This certificate is subject to the rules established by EWF for the certification of Companies

EWF Manufacturer Certification System

SCHEDULE

Schedule Revision Date 26/04/2021 Rev. 000

Related to Certificate Number 74 Rev. 000

Product/Construction standard(s)

EN 1090-2

Alternative Standard(s) (refer to EN ISO 3834-5, clause 2.1 b)

Customer Technical Specifications

Welding Process(es) (EN ISO 4063)

111 / 121 / 121-2 / 135 / 136 / 138 / 783

Parent Material Group(s) (CEN ISO/TR 15608)

1.1 / 1.2 / 1.3 / 1.4 / 2.1 / 3.1

Responsible Welding Coordination Personnel

Scheme (1)	Name (Qualification) (2)	Job Title (3)	Technical knowledge (4)
EN-ISO 3834-2	F. Campe (IWE BE 00401)	Welding Technology Manager	Level C
	K. Arno (IWE BE 00047)	QA/QC Manager	Level C
	T. de Meyere (IWE BE 00556)	Quality & Welding Coordinator	Level C
	K. Devlamynck (IWE BE 00236)	Quality & Welding Coordinator	Level C

ANBCC Governing Board Representative

J.F. Németh

Scheme Manager

M.W.M. van Teylingen



INTERNATIONAL INSTITUTE OF WELDING

**Having satisfied the requirements of the
IIW Manufacturer Certification Scheme
according to ISO 3834**

Company: Victor Buyck Steel Construction NV

The Unit: N/A

Located in: Eeklo, Belgium

is certified in accordance with

EN ISO 3834 Part 2

For the product(s): Steel structures, industrial and residential, and civil engineering works such as bridges (railway, road, foot & bicycle), lockgates, hydraulic engineering works.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 74 – Rev. 000

First issue date: 26/04/2021

Current issue date: 26/04/2021

Date of expiry: 26/04/2026

ANBCC Governing Board Representative

I.F. Németh

Scheme Manager

M.W.M. van Teylingen

Nederlands Instituut voor Lastechniek
Dutch Institute of Welding



This Certificate is subject to the rules established by IIW
for the certification of Companies





IIW Manufacturer Certification Scheme

SCHEDULE

Schedule Revision Date 26/04/2021 Rev. 000

Related to Certificate Number 74 Rev. 000

Product/Construction standard(s)

EN 1090-2

Alternative Standard(s) (refer to ISO 3834-5, clause 2.1 b)

Customer Technical Specifications

Welding Process(es) (ISO 4063)

111 / 121/ 121-2 / 135 / 136 / 138 / 783

Parent Material Group(s) (ISO/TR 15608)

1.1 / 1.2 / 1.3 / 1.4 / 2.1 / 3.1

Responsible Welding Coordination Personnel

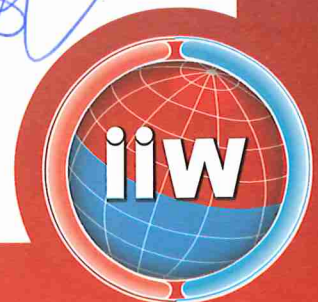
Name (Qualification) (1)	Job Title (2)	Technical knowledge (3)
F. Campe (IWE BE 00401)	Welding Technology Manager	Level C
K. Arno (IWE BE 00047)	QA/QC Manager	Level C
T. de Meyere (IWE BE 00556)	Quality & Welding Coordinator	Level C
K. Devlamynck (IWE BE 00236)	Quality & Welding Coordinator	Level C

ANBCC Governing Board Representative

I.F. Németh

Scheme Manager

M.W.M. van Teylingen



The standards and documents referred in the certificate and schedule are those valid at the time of certification