



INTERNATIONAL INSTITUTE OF WELDING

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

Company: **VDL KTI**
The Unit: **VDL KTI**
Located in: **MOL (Belgium)**
is certified in accordance with



EN- ISO 3834 Part 2

For the product(s): **Manufacturer of pressure vessels, heat exchangers, piping and steel constructions.**

with the scope of work stated in the attached Schedule

Certificate number and revision status: **62 – Rev. 00**

First Issue date: **06/02/2014**

Current issue date: **06/02/2014**

Date of expiry: **06/02/2019**

ANBCC Governing Board Representative

H. Zandvliet

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 IIW
for the certification of Companies



IIW Manufacturer Certification Scheme



SCHEDULE

Extent of validity of IIW Certificate N° 62 Rev. 00

Product standard(s):

ASMEVIII Division1,2	EN13455	PD5500
ASME IX	AD MERKBLATT	
ASME B31.3	AWS D1.1	

Alternative Standard(s) (refer to ISO 3834 – 5)

ISO 15614
ISO 9606-1


Welding process (ISO 4063)	Parent material groups (ISO/tr 15608)
15, 141,	1,
72,	42, 43, 45.
111,	5,
121,	7,
135,	8,
136	10

Responsible Coordination Personnel:

Name	Qualification	Job function and level***
Dhr. D. Vleugels	EWE-BE 00207	RWC, level a

*** The level must be stated in order to comply with ISO 14731

ANBCC Governing Board Representative


H. Zandvliet

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

