

Certificate of Approval

This is to certify that the Management System of:
Victor Buyck Steel Construction N.V.
Pokmoere 4, 9900 Eeklo, Belgium

has been approved by LRQA to the following standards:

NHSS Sector Scheme 19a | NHSS Sector Scheme 20



David Derrick

Issued by: Lloyd's Register Quality Assurance Ltd

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current Issue Date: 8 January 2019
Expiry Date: 7 January 2022
Certificate Number: 10163920

Original Approvals:
NHSS Sector Scheme 20 – 7 January 2016
NHSS Sector Scheme 19a – 7 January 2016

Approval Numbers: **NHSS Sector Scheme 20 – 0009956 / NHSS Sector Scheme 19a – 0009957**

The scope of this approval is applicable to:

Design, development, manufacturing, refurbishment, assembly, site erection and maintenance of steel constructions and civil engineering works.



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Certificate Schedule

Certificate Identity Number: 10163920

Location	Activities
Pokmoere 4, 9900 Eeklo, Belgium	NHSS Sector Scheme 19a Design, development, manufacturing, corrosion protection, refurbishment, assembly and maintenance of steel constructions and civil engineering works.
	NHSS Sector Scheme 20 Design, development, manufacturing, corrosion protection, refurbishment, assembly and maintenance of steel constructions and civil engineering works.
Industrieweg 44, 9032, Wondelgem Ghent, Belgium	NHSS Sector Scheme 19a Manufacturing, corrosion protection, refurbishment, assembly of steel constructions and civil engineering works.
	NHSS Sector Scheme 20 Manufacturing, corrosion protection, refurbishment, assembly of steel constructions and civil engineering works.
Site Works (Contract specific), United Kingdom	NHSS Sector Scheme 19a Site Erection of construction works including welding, mechanical bolting, substrate preparation and corrosion protection.
	NHSS Sector Scheme 20 Site Erection of construction works including welding, mechanical bolting, substrate preparation and corrosion protection.



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