

CERTIFICATE OF APPROVAL

LRQA Nederland B.V.
hereby certifies that the company:

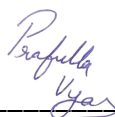
Breman Machinery Holding B.V.
Sasdijk 20
8281 BM Genemuiden, The Netherlands

has furnished proof to fulfil the
quality requirements for welding according to:

ISO 3834 – 2 : 2021
Quality requirements for fusion welding of metallic materials - Part 2:
Comprehensive quality requirements
in the extent mentioned on the schedule of this certificate.

This certificate is valid only in association with the certificate schedule bearing the same number.

Approval Certificate No.:	SAS5906/1
Original Approval:	05 February 2018
Current Certificate:	08 December 2025
Certificate Expiry:	07 December 2027



Prafulla Vyas on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam.

A subsidiary of LRQA Group Limited. LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

CERTIFICATE SCHEDULE

SAS5906/1

Breman Machinery Holding B.V.

Sasdijk 20

8281 BM Genemuiden, The Netherlands

ISO 3834-2:2021 Scope of Activity

Site locations:

Breman Machinery B.V.- Sasdijk 20, 8281 BM Genemuiden

Breman Wesco B.V. - Loggerstraat 45, 1976 CX IJmuiden

Type of products	Structures and semi-finished products relating to pressure vessels, the on-offshore oil & gas industry, and other industries.
Product standards	ASME VIII div 1, AWS D1.1, EN 13480, Norsok M101, EN 1090-2 and others according to customer specifications.

**Parent materials groups
(ISO/TR 15608)**
1.1, 1.2, 1.3, 2.1, 3.1, 3.2,
8.1, 10.1

**Welding and allied processes
(ISO 4063)**
121, 135, 136, 138, 141

Welding Co-ordinator(s)

Name	Qualification
R. de Gier	IWT Diploma no. NL/IWT 1179 and comprehensive knowledge qualified by professional interview
J. Brouwer	IWT Diploma no. NL/IWT 526 and comprehensive knowledge qualified by professional interview
P.H. v/d Kamp	IWT Diploma no. NL/IWT 1779 and specific knowledge qualified by professional interview
R. F. Bosschert	IWT Diploma no. NL/IWT 1171 and specific knowledge qualified by professional interview

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