

ACKREDITERINGSCERTIFIKAT/ACCREDITATION CERTIFICATE



Ackred. nr 10317

Testing

ISO/IEC 17025

Framatome GmbH

Qualicon

Registration number HRB 15957

är ackrediterat som provningslaboratorium för uppgifter enligt bilaga 1 i beslut daterat 2020-09-02/is
accredited as a testing laboratory for the scope specified in appendix 1 to decision dated 2020-09-02.

Laboratoriet är ackrediterat enligt den internationella standarden ISO/IEC 17025:2017. Ackrediteringen innebär att Det ackrediterade laboratoriet har bedömts ha erforderlig kompetens och att opartiskt och konsekvent utföra ackrediterade tjänster inom de områden som definieras i bilaga 1 enligt ovan. Det ackrediterade laboratoriet ansvarar för resultat av utförd provning./*This laboratory is accredited to the International Standard ISO/IEC 17025:2017. The accreditation is a recognition of the competence for and consistent performance and impartiality in the provision of the services defined in appendix 1. The accredited laboratory is responsible for the outcome of performed testing.*

Ackrediteringen gäller tillsvidare. Styrelsen för ackreditering och teknisk kontroll (Swedac) genomför regelbundet tillsyn, och vart fjärde år en förnyad bedömning, för att bekräfta att gällande krav för ackrediteringen kontinuerligt uppfylls./*The accreditation is valid until further notice. The Swedish Board for Accreditation and Conformity Assessment (Swedac) regularly carries out surveillance, and a full reassessment every fourth year, in order to verify that the applicable requirements for accreditation continuously are fulfilled.*

Detta ackrediteringscertifikat utfärdades 2020-09-02/*This accreditation certificate was issued 2020-09-02*

Mikael Calestam,

Bitr. enhetschef enheten för industri/*Assistant Division Manager of the Industry Division*

Beslutet om ackreditering utfärdades med stöd av artikel 5.1 i Europaparlamentets och rådets förordning (EG) nr 765/2008 om krav för ackreditering och marknads kontroll m.m. och lagen (2011:791) om ackreditering och teknisk kontroll. Swedac är nationellt ackrediteringsorgan ansvarigt för bedömning av certifieringsorgan, kontrollorgan, laboratorier, miljökontrollanter, verifierings-/valideringsorgan och arrangörer av program för kompetensprövning som ansöker om ackreditering. Den här ackrediteringen har utfärdats under EA:s MLA-avtal och kan därmed betraktas som likvärdig andra ackrediteringar under EA:s MLA-avtal med samma ackrediteringsomfattning. /*Accreditation was granted in accordance with Article 5 (1) of Regulation (EC) No 765/2008 regarding accreditation and market surveillance etc. and the Act (SFS 2011:791) concerning Accreditation and Conformity Assessment. Swedac is the Swedish national accreditation body responsible for the assessment of certification bodies, inspection bodies, laboratories, environmental verifiers, validation and verification bodies and bodies for providing programme for proficiency testing applying for accreditation. This accreditation has been issued under the EA MLA and is therefore recognised as equivalent to other accreditations with the same scope of accreditation issued under the EA MLA/Accreditation was granted in accordance with Article 5 (1) of Regulation (EC) No 765/2008 regarding accreditation and market surveillance etc. and the Act (SFS 2011:791) concerning Accreditation and Conformity Assessment. Swedac is the Swedish national accreditation body responsible for the assessment of certification bodies, inspection bodies, laboratories, environmental verifiers, validation and verification bodies and bodies for providing programme for proficiency testing applying for accreditation. This accreditation has been issued under the EA MLA and is therefore recognised as equivalent to other accreditations with the same scope of accreditation issued under the EA MLA.*

Date

Reference

2020-09-02

2019/2107

Scope of accreditation

Testing laboratory according to SS-EN ISO/IEC 17025:2018

Framatome GmbH

Erlangen

Accreditation number

10317

Qualicon

A013957-001

Material testing

Non-destructive testing

Technique	Method	Material	Requirement specification	Field
Eddy Current Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Leak Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Magnetic Particle Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Penetrant Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Radiographic Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Ultrasonic Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes
Visuell Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes

Changes in the scope of accreditation are in bold.

Date

2020-09-02

Appendix 1

Reference

2019/2107

The company fulfills the requirements from the Swedish Radiation Safety Authority's (SSM) on 3:rd party status and competence of testing for periodic inspection with qualified testsystem (according to area 2.2 in guidelines to STAFS 2003:12 § 5)