

Statement of Approval

DNV·GL

Approval No. **WP 1620020 HH**

The material described below complies with the applicable requirements as given in the Rules and Regulations of GL. On this basis the material is

approved as **Laminating Resin**

for the construction of components provided that the recommendations for use as specified by the producer are observed.

Type **Biresin CR82 - Series**

Description **Two Component Epoxy Resin System**

Producer **SIKA Deutschland GmbH
Stuttgarter Str. 139
72574 Bad Urach
Germany**

Normative Reference **GL Rules for Classification and Construction,
II - Material and Welding Technology
Part 2 Non-Metallic Materials**

This document consists of this page and a one-page annex which is integral part of the approval.

This Statement of Approval is valid until 2020-06-08.

Hamburg, 2016-06-09

DNV GL



Guido Michalek



Joachim Rehbein

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ANNEX

Date: 2016-06-09

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Reference Documents	Technical specifications deposited at DNV GL SE, Hamburg.
Assessed Documents	- Technical Data Sheet 12/2006 - Test Report No. B175/7 issued by IMA Dresden - Quality Control Documents
Fields of Application	Construction of FRP laminates of components, on condition that the fibre reinforcements comply with the applicable requirements of GL and are compatible to the resin.
Approved Variants	Epoxy Resin Biresin CR82 with following hardeners: - CH80-1 - CH80-2 - CH80-6 - CH80-10
Limitations	Any significant changes in design and/or quality of the material will render the approval invalid.
Remarks	This certificate supersedes the approval WP 1220036 HH.
End of Annex	