Type Approval Certificate



This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 47 813 - 03 HH

Company

WEFA PLASTIC

Kunststoffverarbeitungs GmbH

Askay 28

WEEATHERM DIDE SYSTEM PP.R

57439 Attendorn, GERMANY

Product Description THERMOPLASTIC PIPES AND FITTINGS

Environmental Category

Type

Documents

File No. II.C.04 Hamburg, 2008-04-02

ry None

Technical Data / TECHNICAL DATA

Range of Application

Pipes: Wefatherm pipe Wefatherm stabi-pipe PN / SDR: PN 20 / SDR 6 PN20 / SDR 6

Fittings: PN 25 Sizes: up to 125 [mm] O.D. M.A.W.T.: up to 95 [°C]

The permissible service pressure subject to medium temperature range of 10°C up to 95°C is to be acc. to DIN 8077:2007-05, DIN 8078:2007-05 and DIN EN ISO 15874-

1,2,3:2003

RANGE OF APPLICATION Refer to page 2

Test Standard IMO Resolution A.753 (18) adopted on 4 November 1993, IACS UR P4, except fire

endurance, flame spread, toxicity, and smoke generation test.

Product test reports dated 2003-09-26 and 2007-11-26
 WEFATHERM pipe System PP-R, technical Manual 81709, 09/07

- Safety Data Sheets for materials

Remarks For the use on passenger vessels national regulations may have to be observed.

Valid until 2013-10-20

Valid until 2013-10-2
Page 1 of 2

Type Approval Symbo

ype Approval Symbol (G I

Wefatherm fibre pipe

PN 16 / SDR 7.4

Germanischer Lloyd

Günter Hölzer

Hagen Markus

This certificate is issued on the basis of "Guidelines for the Performance of Type Approvals Part 1, Procedure"