

Approval of Material Manufacturers
Zulassung von Werkstoffherstellern



This is to certify that the works of
Hiermit wird bescheinigt, dass die Firma

WUXI XINGYA SEAMLESS STEEL TUBES CO., LTD.
YUQI TOWN, RONGDONG
JIANGSU
214183 WUXI
CHINA

has been subjected to an approval test in accordance with the Society's Rules with satisfactory results and is approved for the manufacture of the following products:

einer Zulassungsprüfung nach den Vorschriften des Germanischen Lloyd unterzogen wurde und für die Herstellung folgender Erzeugnisse zugelassen ist:

Seamless steel pipes made of grades
- GL-R410, GL-R490
in accordance with the GL Rules for Metallic Materials,
Chapter 2, Section 2, B.

This approval is granted provided that all products intended to be used for the construction of ships or installations classed with Germanischer Lloyd comply in every respect with the Society's Rules and Requirements.

Die Zulassung erfolgt unter der Voraussetzung, dass alle Erzeugnisse, die zum Bau von Schiffen und Anlagen mit Klasse des Germanischen Lloyd bestimmt sind, die Vorschriften des Germanischen Lloyd in jeder Hinsicht erfüllen.

Certificate of approval No.
Zulassungsbescheinigung Nr.

WZ 1856 HH 1

This Certificate is valid until:
Diese Bescheinigung ist gültig bis:

2014-06-30

Part of the approval is our letter of approval ref. no. 029775-12 of 2012-04-03.
Bestandteil der Zulassung ist das Zulassungsanschreiben, Tgb.-Nr. 029775-12 vom 2012-04-03.

Hamburg, 2012-04-03

Germanischer Lloyd

i.A. M.
Stefan Röhr

i.A. Eva Junghans
Dr. Eva Junghans

Ref. no.: 029775-12

Manufacturer: Wuxi Xingya Seamless
Steel Tubes Co., Ltd.



List 2: Pipes

Grade	Key	Supply Condition (1)	max. Wall Thickness, mm	max. Diameter, mm	Remarks
GL-R410, GL-R490	NA	N	25	711	

Key: -A Austenitic stainless steels GS Welded Pipe -HP Hollow Sections NA Seamless Pipe RF Pipe Fitting

(1):

AC, AF, AR = as cast, as forged, as rolled
CR = controlled rolled
F = ferritized
HF = hot formed
N = normalized
N+T = normalized + tempered
Q+T = quenched + tempered
SH = surface hardened
S+Q = solution annealed + quenched
TM = thermomechanically rolled

(2):

CC = continuous casting
IC = ingot casting