Company concepts, College projects in cooperation with industry or craft, community projects or the Local Wisdom of particular hilltribes and other indigenous groups of Southeast Asia across national borders are central to the 7th Symposium GREEN CYCLES in Bangkok. Different projects and view angles will be highlighting the complexities in achieving wider sustainability in textiles, clothing and fashion between crafts and industry. Ecological aspects and the requirements for ethically correct working conditions will be expanded with the more overriding issues of visionary approaches in developing strategies to connect design and making with economical prospects.

The dialogue between East and West will be further enhanced with the afterthoughts symposium GREEN CYCLES 2016 in Hamburg. Through the cooperation of the Goethe Institutes in Thailand and Vietnam with the HAW Hamburg, GREEN CYCLES in Hamburg will offer guest presentations of two Vietnam-based community projects Hoa Ban+ and Hause Nü - Pack to the Roots, pointing out examples of preserving and translating local knowledge into business opportunities. Further to the international presentations HAW students and teaching staff, who have given presentations at GREEN CYCLES Bangkok, will play the discussions back to Hamburg.

GREEN CYCLES is addressing students, teaching staff, professionals and an interested public.

Prof. Renata Brink MA HEAD OF TEXTILE DESIGN **Prof. Patrick Kugler** CLOTHING ENGINEERING AND MANAGEMENT

INFORMATION

REGISTRATION

Please send an email to Ms Petry-Raza: dmi_kontakt@haw-hamburg.de or fax to: +49 (0) 40 4 28 75 76 00

REGISTRATION FEE

Inc. snack und drinks: 75,00€. For students and staff in the Design Department of the HAW Hamburg participation is free of charge. However, because of the limited number of seats registration with the appropriate proof is imperative.

CONTACT

Prof. Renata Brink Tel. +49 (0) 40 4 28 75 46 87 renata.brink@haw-hamburg.de textildesign.haw-hamburg.de showcase.design.haw-hamburg.de

Prof. Patrick Kugler Tel. +49 (0) 40 4 28 75 46 45 patrick.kugler@haw-hamburg.de design.haw-hamburg.de

Hochschule für Angewandte Wissenschaften Fakultät Design, Medien & Information Department Design Armgartstrasse 24 D–22087 Hamburg

CANCELLATION

For the cancellation of the registration after the 20.05.2016 we will charge a cancellation fee of 50 Euro.

BANK DETAILS

Please transfer the registration fe of 75 Euro until 20.05.2016 to the following account:

Deutsche Bundesbank IBAN: DE78 200 000 00 0020101545 BIC: MARKDEF1200 Reference No.: 3510DMI4004

TEXTILIEN ZWISCHEN KUNST, DESIGN, TRADITION & TECHNOLOGIE

GREENCYCLES VII. Symposium Corporate Social Responsibility in Textile Cycles 27th May 2016

HAMBURG HAW HAMBURG CAMPUS ARMGARTSTRASSE









Creative Industries East and West go Sustainable Business

In 2016 the well-established symposium GREEN CYCLES – Corporate Social Responsibility in the Textile Cycles is going international. GREEN CYCLES will be the opening event of the regional textile project IKAT / eCUT hosted by the Goethe-Institutes of Southeast Asia in 2016/2017. The main symposium will take place in the Bangkok Art & Culture Center and focuses on the interrelationships of Creative Industries East and West regarding sustainable business options and / or development possibilities.

GREEN CYCLES Afterthoughts will be held in Hamburg 27th May 2016 in the Auditorium at Armgartstrasse 24 with a special focus on two Vietnamese Community Projects

Agenda

10⁰⁰ REGISTRATION

- 10³⁰ WELCOME ADDRESS Prof. Dorothea Wenzel
- 10⁴⁰ INTRODUCTION Prof. Renata Brink and Prof. Patrick Kugler
- 11⁰⁰ HOA BAN + COMMUNITY PROJECT VIETNAM Do Thi Cuc (based in Hanoi)
- 11³⁰ HAUSE NÜ PACK TO THE ROOTS COMMUNITY PROJECT VIETNAM / ÖSTERREICH Manuela Trinh (based in Berlin)

12⁰⁰ COFFEE & TEA

12³⁰ MATERIAL ISSUES, INSIGHTS AND PERSPECTIVES FROM GREEN CYCLES BANGKOK

Prof. Renata Brink and Prof. Patrick Kugler HAW Hamburg

Nicole Kiersz, Jessica Zmijan, Carmen Brandl, Gesche Permien HAW Hamburg

1345 ROUND TABLE AND DISCUSSION

14⁰⁰ GET TOGETHER

