

## **Circular Economy and Contract Law**

Thursday 30 November 2023, University of Copenhagen

University of Copenhagen, Faculty of Law, Court room, ground floor, room 6B-0-06

Organised as part of the CirCus (Circular Supply Chains – identifying and allocating legal risks) project funded by the Independent Research Fund Denmark (grant number 1127-00383A).

Time	Session
09:15 - 09:30	Registration with tea & coffee
09:30 - 09:45	Welcome and introduction of the Circular Supply Chains – identifying and
	allocating legal risks (CirCus) project
	Prof Vibe Ulfbeck and Prof Ole Hansen (University of Copenhagen)
09:45 - 11:15	Session 1: Constructing circular contracts (1)
	Designing a commercial contract for circular economy transactions involving
	goods – Dr Sean Thomas (University of York) and Dr Reza Beheshti
	(University of Nottingham)
	Relational contract theory as a potential framework for 'servitisation-type'
	models? – Prof Severine Saintier (Cardiff University) and Dr Monica Vessio
	(University of Exeter)
	TBC – Prof Vibe Ulfbeck (University of Copenhagen)
11:15 – 11:30	Break
11:30 – 12:30	Session 2: Constructing circular contracts (2)
	Circular economy and liability in a distribution chain – Dr Katarzyna Kryla-
	Cudna (University of Bristol)
	Extended producer responsibility, contract law, and the circular economy $-Dr$
	Katrien Steenmans (University of Copenhagen)
12:30 - 13:30	Lunch
13:30 – 14:30	Session 3: Insights from practice: Circular contraction contracts
	Main challenges with the implementation and enforcement of circularity
	demands in construction contracts
	Stine Kalsmose Jakobsen, Associate Partner, Holst
	Anja Ristrop Heidelberg, Concept Excellence Lead, Molt Wengel
14:30 – 14:45	Break
14:45 – 15:45	Session 4: Circular construction contracts
	A more circular building sector – Dr Marcus Utterström (Lund University)
	Circular construction contracts: a Danish perspective – <i>Prof Ole Hansen</i>
	(University of Copenhagen)
15:45 – 16:15	Discussion: Possible collaborations
16:15 – 16:30	Closing remarks