

---

# **E2ISE**

## **Opgave A - Kaffeautomat**

---

<b>Gruppe #37</b>		
<b>Navn</b>	<b>Studienummer</b>	<b>Retning</b>
Adam Ryager Høj	201803767	E
Sigurd Skov Jensen	201804402	I
Rasmus Kahr	201803491	E

5. marts 2020

Reviewgruppe: #38

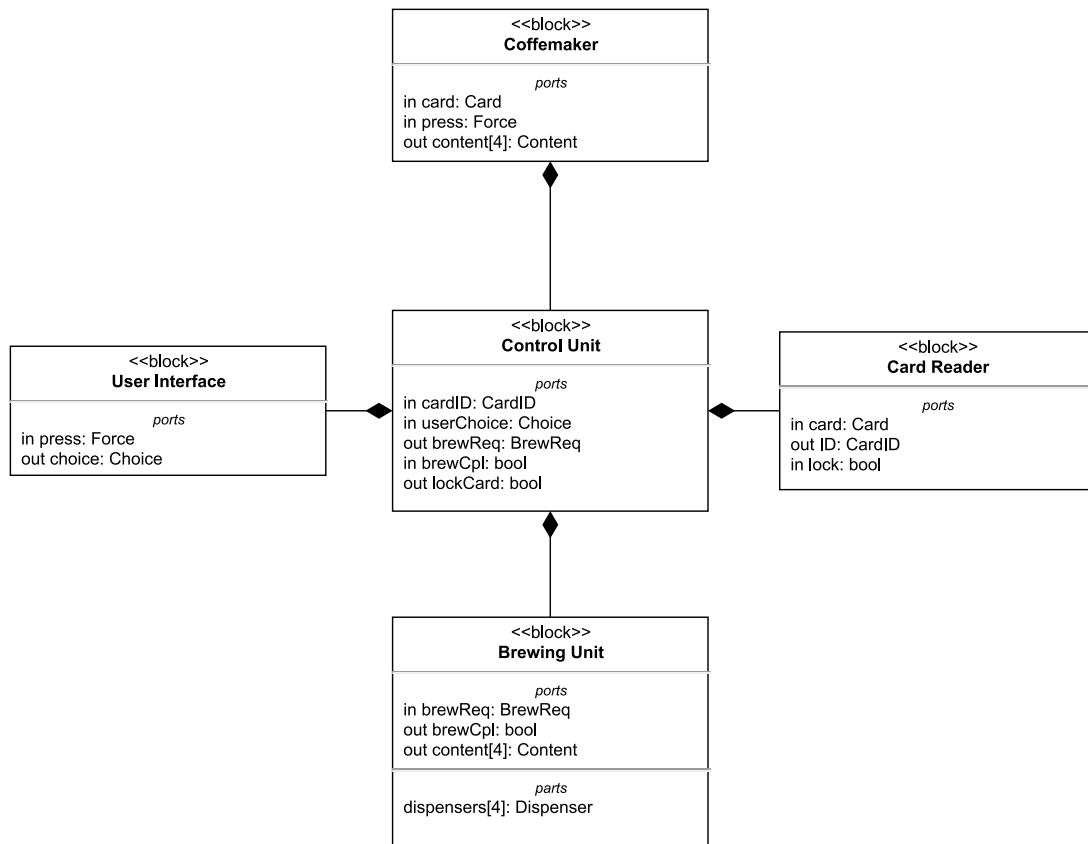
## Indhold

<b>Opgave 1: Block Definition Diagram (BDD)</b>	<b>3</b>
<b>Opgave 2: Internal Block Diagram (IBD)</b>	<b>4</b>
<b>Opgave 3: Use Case sekvensdiagram</b>	<b>5</b>
<b>Opgave 4: State Machine Diagram (STM)</b>	<b>6</b>

## Figurer

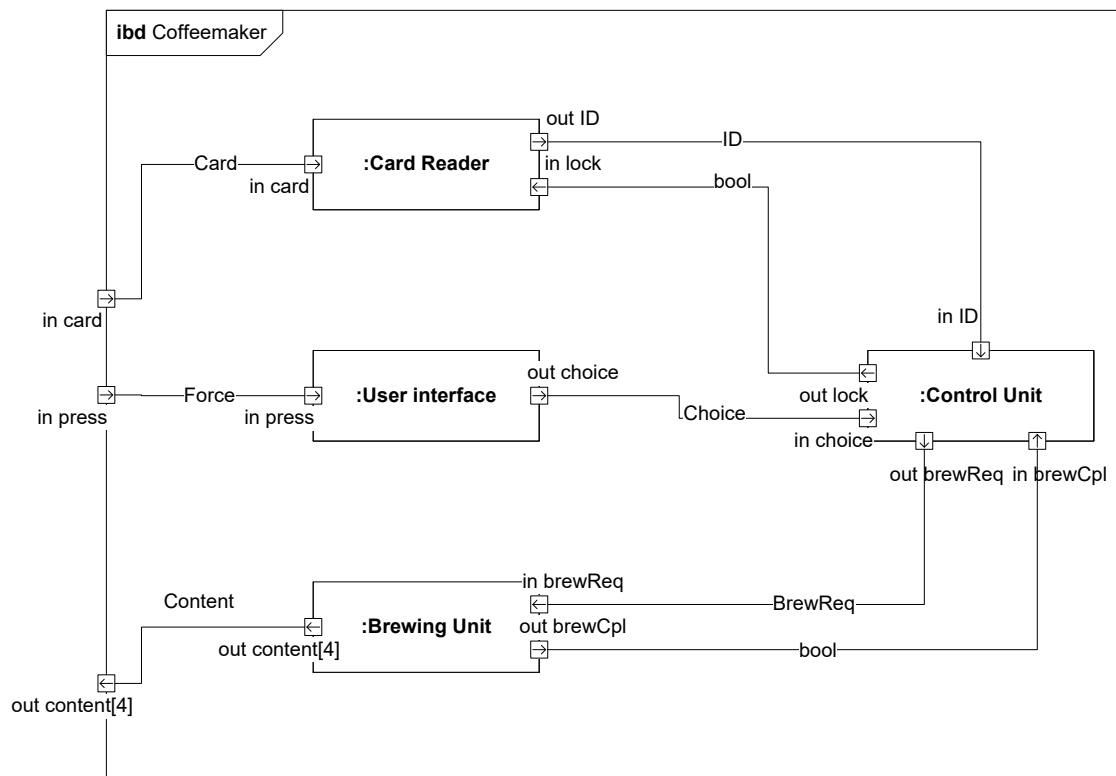
1	Block Definition Diagram af kaffeautomat-systemet . . . . .	3
2	IBD diagram for kaffeautomat-systemet. . . . .	4
3	State Machine diagram for kaffeautomat-systemet . . . . .	6

## Opgave 1: Block Definition Diagram (BDD)



**Fig. 1:** Block Definition Diagram of kaffeautomat-systemet

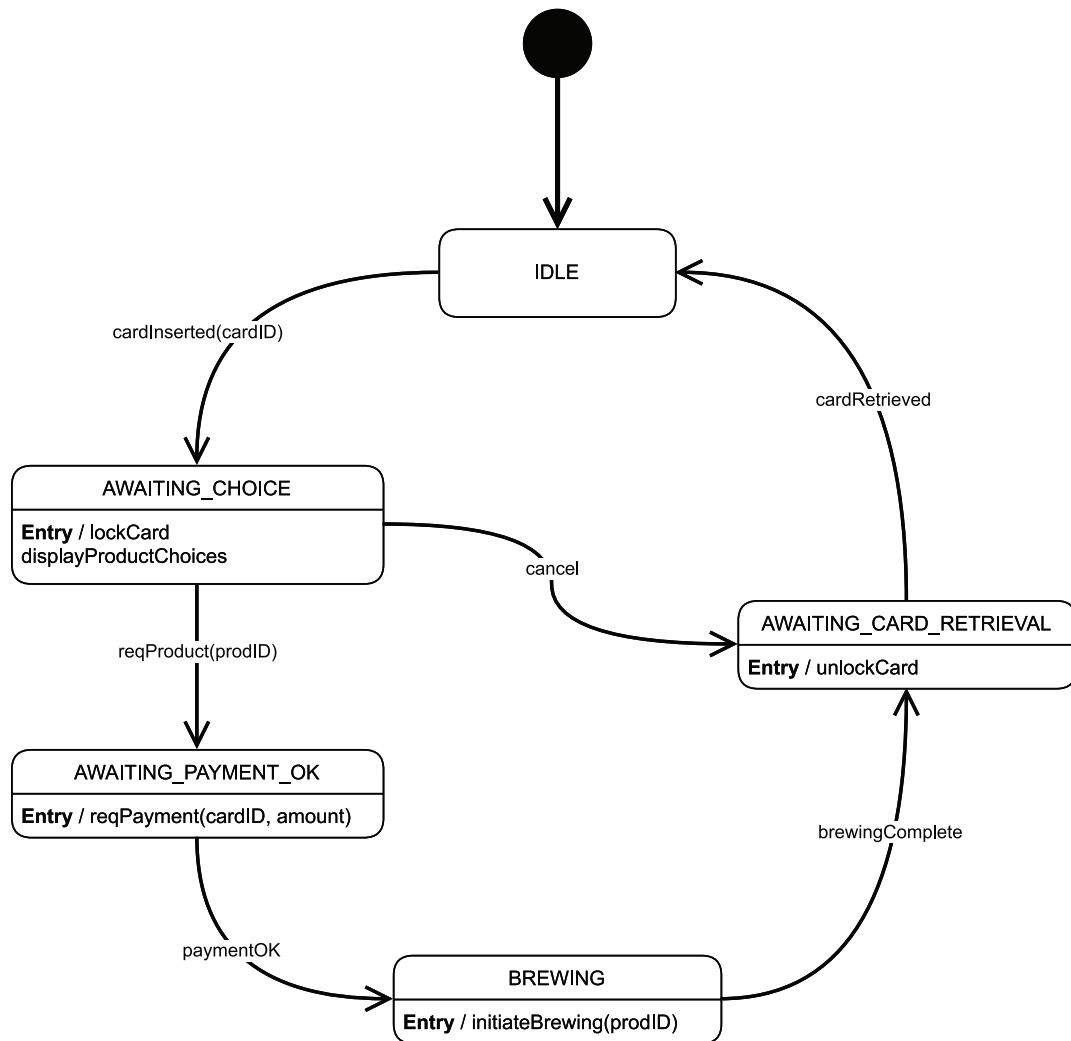
## Opgave 2: Internal Block Diagram (IBD)



**Fig. 2:** IBD diagram for kaffeautomat-systemet.

### **Opgave 3: Use Case sekvensdiagram**

## Opgave 4: State Machine Diagram (STM)



**Fig. 3:** State Machine diagram for kaffeautomat-systemet