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Daily production	10.0	Hours/Day
Weekly production	7.0	Days/Week
Annual production	52.0	Weeks/Year
Number of equipment cooldowns	1.0	per day
Factory Air temperature	5.0	(°C)
Relative Humidity of Factory Air	70.0	(%)
Required Average temperature	10.0	(°C)
Required Production Rate	1500.0	(kg/h)

### Composition of the product and its components

Product name	Shape	Height (cm)	Length (cm)	Width (cm)	Real product mass per unit (kg)	Same temperature throughout product.	Initial temperature (°C)
Test PDF	Rectangular Block (Horizontal layers)	0.02	2.9999999E-2	0.02	8.4447992384200001E-3	YES	Test PDF

**Customer:**

**Company name :** '. PDF::SetTitle("Cryosoft Report") .'

**Surname / Name :**

**Function :**

**Contact :**

**Date of the redivort generation :** 27/02/2018

Study of the product: AAK STUDY 1 23 FEB	
Calculation mode :	Optimum equipment
Economic :	NO
Cryogenic Pipeline :	NO
Chaining :	YES

## Chapter 1

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Paragraph 1.1

Paragraph 1.2



#### Sub-Paragraph 1.2.1

Paragraph 1.3

## Chapter 2

## Chapter 3

## Chapter 4

## Chapter 5

## Chapter 6

## Chapter 7



## Chapter 8

## Chapter 9

## Chapter 10

## Chapter 11