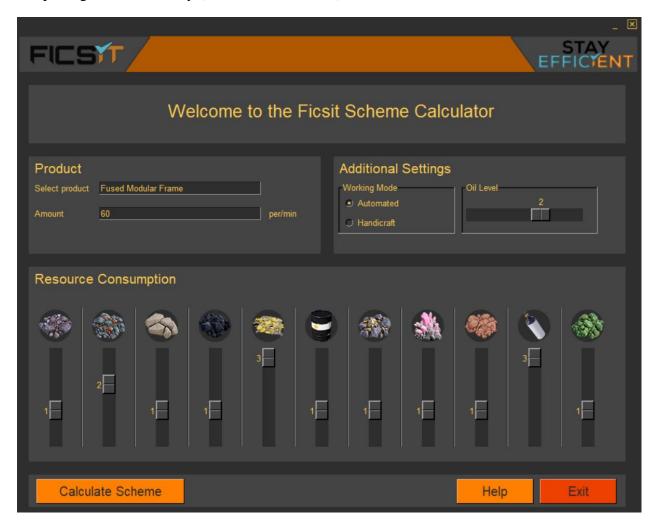
## Ficsit Scheme Calculator

The main task of this program is to help the player in planning production chains in a computer game Satisfactory (Coffee Stain Studios).



How to work?

- 1. Product tab: in this tab, you need to select a product and its amount;
- 2. The Resource Consumption tab is responsible for saving resources.

  Remember, the lower the consumption level values, the higher the resource consumption Let's look at two examples:
  - a. It is necessary to establish the production of aluminum ingots. However, we do not want to use sulfur in our production chain. Consumption level 3 is responsible for this requirement;
  - b. But if we want to use sulfur for aluminum production, then it is enough to simply "allow" the use of sulfur;





## 3. Additional Settings:

- a. Working Mode: The main difference in the operation of the modes is that the Automated mode answers the question: "How many parts <u>per minute</u> do I want to receive and how many parts <u>per minute</u> do I need for this", and the Handicraft mode: "How many parts do I need now and how many parts do I need";
- b. Oil Level: Oil is perhaps the most flexible product in the game. Depending on the production chains, different quantities of the same products can be made from the same amount of oil (we are talking about rubber and plastic):

