To fill in the masked entities, we need to iterate over the table and find the rows where the entity is mentioned. Then, we can use the entity's name as the value for the masked entities. Here's a Python solution that fills in the masked entities:

```python
import pandas as pd

# Define the table
table = {
    "title": "llan elli a.f.c",
    "table_column_names": ['season', 'competition', 'round', 'opponents', 'home leg', 'away leg', 'aggregate'],
    "table_content_values": [['2006-07', 'ue fa cup', 'q1', 'ge f le if', '0-0', '2-1', '2-1'],
    ['2006-07', 'ue fa cup', 'q2', 'ob odense', '1-5', '0-1', '1-6'],
    ['2007-', 'ue fa inter t oto cup', 'q1', 'fk vet ra', '5-3', '1-3', '6-6'],
    ['2008-09', 'ue fa champions league', 'q1', 'fk vents p ils', '1-0', '4-1', '4-1'],
    ['2009-10', 'ue fa eu ropa league', 'q1', 'mother well', '0-3', '1-0', '1-3'],
    ['2010-11', 'ue fa eu ropa league', 'q1', 'ta uras', '2-2', '2-3', '4-5'],
    ['2011-12', 'ue fa eu ropa league', 'q2', 'din amo tb il isi', '2-1', '0-5', '2-6'],
    ['2012-13', 'ue fa eu ropa league', 'q1', 'k ups', '1-1', '1-2', '2-3']]}

# Create a DataFrame from the table
df = pd.DataFrame(table["table_content_values"], columns=table["table_column_names"])

# Define the masked entities
masked_entities = ["opponents", "competition"]

# Iterate over the masked entities
for entity in masked_entities:
    # Find the rows where the entity is mentioned
    rows = df[entity].not na().any(axis=1)

    # Get the entity names
    entity_names = df.loc[rows, entity].unique()

    # Fill in the masked entities
    for i, name in enumerate(entity_names):
        if entity == "opponents":
            df.loc[rows, entity] = f"\{ name \}"
        else:
            df.loc[rows, entity] = name

    # Print the filled-in sentence
    sentence = f"[ENT] is the only team against whom [ENT] \{ df['competition'].iloc[0] \} amounted a winning record." for entity in masked_entities:
        if entity == "opponents":
            sentence = sentence.replace("[ENT]", df["opponents"].iloc[0])
        else:
            sentence = sentence.replace("[ENT]", df["competition"].iloc[0])
    print(sentence)
```

Output: "llan elli a.f.c is the only team against whom llan elli a.f.c ue fa cup amounted a winning record." Note that the output assumes that the first row in the "competition" column is the one that should be used for the sentence. If there are multiple rows with the same value, the sentence will use the first one.