```python
import pandas as pd

orders_df = pd.read_csv(r'C:\Users\91637\OneDrive\Desktop\sev\ord.csv')
customers_df = pd.read_csv(r'C:\Users\91637\OneDrive\Desktop\sev\custo.csv')
merged_df = pd.merge(orders_df, customers_df, on="Customer ID", how="inner")
print("Merged DataFrame:")
print(merged_df)
merged_df['Order Date'] = pd.to_datetime(merged_df['Order Date'])
merged_df = merged_df.sort_values(by=['Customer ID', 'Order Date'])
merged_df['Time Diff'] = merged_df.groupby('Customer ID')['Order Date'].diff()
avg_time_diff = merged_df['Time Diff'].dropna().mean()

print("\nAverage time between consecutive orders:")
print(avg_time_diff)
```

OUTPUT

```
Merged DataFrame:
   Order ID Customer ID  Order Date         Name              Email  \
0      1001        C001  10/01/2023     John Doe   john@example.com
1      1002        C002  15/01/2023   Jane Smith   jane@example.com
2      1003        C001  20/02/2023     John Doe   john@example.com
3      1004        C003  25/01/2023  Bob Johnson    bob@example.com
4      1005        C002  05/03/2023   Jane Smith   jane@example.com
5      1006        C001  15/03/2023     John Doe   john@example.com
6      1007        C003  30/03/2023  Bob Johnson    bob@example.com
7      1008        C004  01/04/2023  Alice Brown  alice@example.com

   Phone Number
0    1234567890
1    2345678901
2    1234567890
3    3456789012
4    2345678901
5    1234567890
6    3456789012
7    4567890123
```