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```
a1 = Template()
a1.sender = "sender1@host"
a2 = Template()
a2.to = "recv1@host"
a2.metadata = {"performative": "query"}
m = Message()
m.sender = "sender1@host"
m.to = "recv1@host"
m.metadata = {"performative": "query"}

# And AND operator
assert (a1 & a2).match(m)
```

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```
a1 = Template() a1.sender = "sender1@host" a2 = Template() a2.to = "recv1@host" a2.metadata = {"performative": "query"} m = Message()
m.sender = "sender1@host" m.to = "recv1@host" m.metadata = {"performative": "query"} # And AND operator assert (a1 & a2).match(m) t3 =
Template() t3.sender = "not_valid_sender@host" # A NOT complement operator assert (~t3).match(m) t1 = Template() t1.sender =
"sender1@host" t2 = Template() t2.to = "recv1@host" t2.metadata = {"performative": "query"} m = Message() m.sender = "sender1@host" m.to
= "recv1@host" m.metadata = {"performative": "query"} # And AND operator assert (t1 & t2).match(m) t3 = Template() t3.sender =
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(~t3).match(m)
```

✓ No Plagiarism Detected!