

**(1) VOLCANO OBSERVATORY NOTICE FOR AVIATION (VONA)**

- (2) Issued: 20221011/0756Z
- (3) Volcano: Stromboli 211040
- (4) Current Color Code: **ORANGE**
- (5) Previous Color Code: orange
- (6) Source: Etna Volcano Observatory
- (7) Notice Number: 2022/0040/01N06
- (8) Volcano Location: 3847N 01513E
- (9) Area: Italy
- (10) Summit Elevation: 924M
- (11) Volcanic Activity Summary: LAVA OVERFLOWS FROM SUMMIT CRATERS FORMING FREQUENT HOT LANDSLIDES. THE PHENOMENON CREATE STEAM AND DILUTE ASH CLOUDS.
- (12) Volcanic cloud height: ASH CLOUD EIGHT REMAIN BELOW THE VOLCANO SUMMIT (ABOUT 1000 M ASL)
- (13) Other volcanic cloud information: WHITE TO GRAY ASH CLOUD ARE GENERATED FROM THE SEA LEVEL UP TO THE SUMMIT AND ARE DISPERSED FROM THE PREVAILING WINDS
- (14) Remarks: THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS AND INGV'S PERSONNEL ON THE FIELD
- (15) Contacts: \*24/7 OE Control Room operator  
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- (16) Next Notice: A new VONA will be issued  
if conditions change significantly  
or color code changes.  
Volcano information and updates  
are posted at <http://www.ct.ingv.it/it/vona.html>