(1) VOLCANO OBSERVATORY NOTICE FOR AVIATION (VONA)

(2) Issued:20230809/0816Z(3) Volcano:Stromboli 211040(4) Current Color Code:ORANGE(5) Previous Color Code:orange(6) Source:Etna Volcano Observatory(7) Notice Number:2023/0051/01N37(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS(15) Contacts:*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800(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		
(4) Current Color Code:ORANGE(5) Previous Color Code:orange(6) Source:Etna Volcano Observatory(7) Notice Number:2023/0051/01N37(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttor.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly	(2) Issued:	20230809/0816Z
(5) Previous Color Code:orange(6) Source:Etna Volcano Observatory(7) Notice Number:2023/0051/01N37(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(3) Volcano:	Stromboli 211040
(6) Source:Etna Volcano Observatory(7) Notice Number:2023/0051/01N37(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(4) Current Color Code:	ORANGE
(7) Notice Number:2023/0051/01N37(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 *OE Director direttore changes significantly or color code changes. Volcano information and updates	(5) Previous Color Code:	orange
(8) Volcano Location:3847N 01513E(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(6) Source:	Etna Volcano Observatory
(9) Area:Italy(10) Summit Elevation:924M(11) Volcanic Activity Summary:LAVA OVERFLOW ON SCIARA DEL FUOCO ENDED. EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(7) Notice Number:	2023/0051/01N37
(10) Summit Elevation:924M(11) Volcanic Activity Summary:LAVA OVERFLOW ON SCIARA DEL FUOCO ENDED.(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(8) Volcano Location:	3847N 01513E
(11) Volcanic Activity Summary:LAVA OVERFLOW ON SCIARA DEL FUOCO ENDED. EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800(16) Next Notice:A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(9) Area:	Italy
(11) Volcanic Activity Summary:EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT CRATERS WITH NEGLIGIBLE ASH EMISSION(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:N/A(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(10) Summit Elevation:	924M
 (13) Other volcanic cloud information: N/A (14) Remarks: THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director directore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates 	(11) Volcanic Activity Summary:	EXPLOSIVE ACTIVITY IS OBSERVED AT THE SUMMIT
(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS(15) Contacts:*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800(16) Next Notice:A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(12) Volcanic cloud height:	NO ASH CLOUD IS PRODUCED
 (14) Remarks: THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly (16) Next Notice: or color code changes. Volcano information and updates 	(13) Other volcanic cloud information:	N/A
(15) Contacts:turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800(16) Next Notice:A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(14) Remarks:	
(16) Next Notice:if conditions change significantly or color code changes. Volcano information and updates	(15) Contacts:	turnista@ct.ingv.it +39 095 7165800 *OE Director
	(16) Next Notice:	if conditions change significantly or color code changes. Volcano information and updates