Longorucis 2021



VINEYARD

Category Grape variety Source vineyard **Geographical area** Place Average planting age Vine density Yield per hectare and per vine Layout Area Elevation Exposure Training method Soil profile

red, dry pinot nero 100 % Longorucis Friuli Isonzo Rive Alte Mariano del Friuli (GO) 7 years 7,800 vines/ha (3,156 vines/ac) 4,040 kg/ha (3,605 lbs/ac) and 0.52 kg/plant 1.60 x 0.80 m 1.40 ha in production 31 - 32 m (101 - 105 ft) North - South and East - West simple guyot Medium deep, with generous gravel-pebbly texture, silt-clay, the upper layer is decalcified while the deeper one is calcareous, well drained, little waterretention capacity 16th September 2021

Harvest period

VINIFICATION

De-stamming and crushing Skin contact Fermentation vessel Fermentation temperature Yeast Length of fermentation Malolactic fermentation Maturation Clarification Bottling Bottle-ageing

21 days, plunging applied Stainless still fermentation vats 18 ÷ 30°C (64 – 86 °F) Selected strains 10 days Complete 14 months in barrels, followed by 8 months in steel until completion of natural clarification 29th December 2022 14 months

TECHNICAL DATA Alcohol Total acidity pH Estimated pick of maturation Estimated cellar life

13.61 % 5.99 g/l 3.66 6 years 15 years