Heumann Villányi Franc 2012

Erhard & Evelyne Heumann a German-Swiss couple founded the winery in the late 1990s and took the chance to realize their dream – to produce outstanding wines sold at reasonable prices. Their passion for wine combined with high quality standards and last but not least the terroir of Villány-Siklós has already born fruits. Numerous national and international awards and high scores in tastings are the evidence. The Heumann's now own 10 ha mainly in the Siklós sub-region. Most of the vineyards are either south-exposed or are situated on a plateau. 95% have the premium status of the DHC Villány.

Wine region Villány	Villány-Siklós which is regarded as Hungary's best red
	wine area. Climate is continental with Mediterranean
	influence. Due to terroir the region is perfectly suited for
	red varieties. Cabernet Franc besides the more local
	Kékfrankos (aka Blaufraenkisch) is regarded the flagship
	grape that has perfectly adapted to the terroir. Both
	varieties result in outstanding wines. For different
	international wine experts (e.g. Jancis Robinson, MW /
	Michael Broadbent) Villány-Siklós produces the best
	single varietal Cabernet Francs worldwide.
Wine name	Heumann Villányi Franc
Indication of origin – quality level	DHC Villány, Premium red wine
Blend	100% Cabernet Franc
Vintage	2012
Qualification vintage	Outstanding
Sites	Siklós: Gönter; Diosviszlo: Nagyhegy; Márfa: Hegytetö
Soil	Löss with a quite high portion of limestone (especially in
	the Siklós sub-region)
Age vineyard	10-15 years old vines
Harvest dates	29.9. + 3./6.10.2012
Yield	1 kg/vine (35 hl/ha)
Vinification method	Destemmed, alkoholic vermentation and malo in
	temperature controlled steeltanks at 30° C; matured in
	Hungarian barriques (225 I) for 22 month
Alcohol %	14 % Alc.
Acidity g/l	5.3 g/l
Residual sugar g/l	1.4 g/l
Date of botteling	20.02.2015
Tasting note	
	ome vanilla and pepper. On the palate black berries and cassis plus a
	and fine texture. Full bodied yet elegant and fruity wine with a very
long aftertaste. Great potential for further deve	•
Cellaring capability	Min. until 2028

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Awards	None to date