

Arvand Petrochemical Company
Certificate of Analysis
E-PVC Product

Silo : 01D

Date : 2018/07/24

Lot No : 0205

1397/5/2

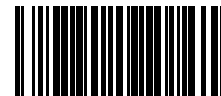
Grade : E 7044

Time : 11:30

SampleID : 471279

Parameter	Results	Unit measurement	Uncertainty	Test Method
K-Value	70.6	---		ISO 1628-2*
Paste Viscosity (after 1 h) @ 23 °C, 16 s-1	6.8	Pas		ISO 3219-93, ISO 11468-97*
Residual VCM	0.6	ppm		ISO 6401*
Sieve analysis >63u	0.8	%		Vinnolit D/6*
Thermostability	15	min		ISO 305(B)*
Volatile matter	0.13	%		ISO 1269*

Remark :



Performed By

مصطفی حسینی

Approve By

Javad Navidno



1-This certificate is not valid without special stamp of issuant laboratory.

2-This certificate shall not be published or reproduced other than in full.

*A : This Test(s) is/are under the ISO/IEC 17025 quality management system

-The expanded uncertainty is estimated with attention to coverage factor k-2 for normal distribution , providing a level of confidence of approximately 95 %