Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	21.70846	0.321416	67.54010	0.0000
LOG(INV)	0.452002	0.094529	4.781626	0.0001
LOG(IU)	0.118518	0.087527	–1.354078	0.0192
LOG(MS)	0.114462	0.087979	1.301018	0.0209
LOG(CR)	–0.127470	0.091348	–1.395441	0.0179
LOG(BM)	0.394034	0.068639	5.740719	0.0000
LOG(IU)*LOG(CR)	0.082800	0.042499	1.948282	0.0671
LOG(MS)*LOG(CR)	0.040875	0.042958	–0.951510	0.0353

R-squared	0.994121	Mean dependent var	24.40442
Adjusted R-squared	0.991835	S. D. dependent var	0.395206
S. E. of regression	0.035712	Akaike info criterion	–3.579023
Sum squared resid	0.022956	Schwarz criterion	–3.191916
Log likelihood	54.52729	Hannan-Quinn criter.	–3.467550
F-statistic	434.8198	Durbin-Watson stat	2.372034
Prob. (F-statistic)	0.000000		

Рис. 8. Тест на нормальное распределение для модели (1)

Fig. 8. Normal distribution test for model (1)