Scoring progr Full Accuracy	ram: {'f1-sco /: 0.9134, Fu precision	ull F1: 0.	.7405733722 7465 f1-score	2060253, ' support	'fl-score-it': 0.7523654847889202,	'fl-score-avg':	0.746469428497
1 2 3	0.7247 0.6820 0.9515	0.6933 0.7045 0.9507	0.7086 0.6931 0.9511	763 1303 11808			
accuracy macro avg weighted avg	0.7861 0.9137	0.7829 0.9134	0.9134 0.7843 0.9135	13874 13874 13874			
TR Accuracy:	0.9085, TR F		f1-score	support			
1 2 3	0.6476 0.5109 0.9595	0.6395 0.6583 0.9423	0.6435 0.5753 0.9508	319 319 4905			
accuracy macro avg weighted avg	0.7060 0.9158	0.7467 0.9085	0.9085 0.7232 0.9115	5543 5543 5543			
IT Accuracy:	0.9167, IT F		f1-score	support			
1 2 3	0.7831 0.7572 0.9460	0.7320 0.7195 0.9567	0.7567 0.7379 0.9513	444 984 6903			

0.9167 0.8153 0.9157

accuracy macro avg weighted avg

0.8288 0.9150 0.8027 0.9167 8331 8331 8331

Confusion Matrix (full)				_	Confusion Matrix (TR)					Confusion Matrix (IT)				
0 -	529	5	229	- 10000 - 8000	0 -	204	5	110	- 4000	0 -	325	0	119	- 6000 - 5000
П -	42	918	343	- 6000 - 4000	- 13	24	210	85	- 3000 - 2000	П -	18	708	258	- 4000 - 3000
N -	159	423	11226	- 2000	- 2	87	196	4622	- 1000	- 2	72	227	6604	- 2000 - 1000
	0	1	2			Ö	1	2			Ö	i	2	- 0