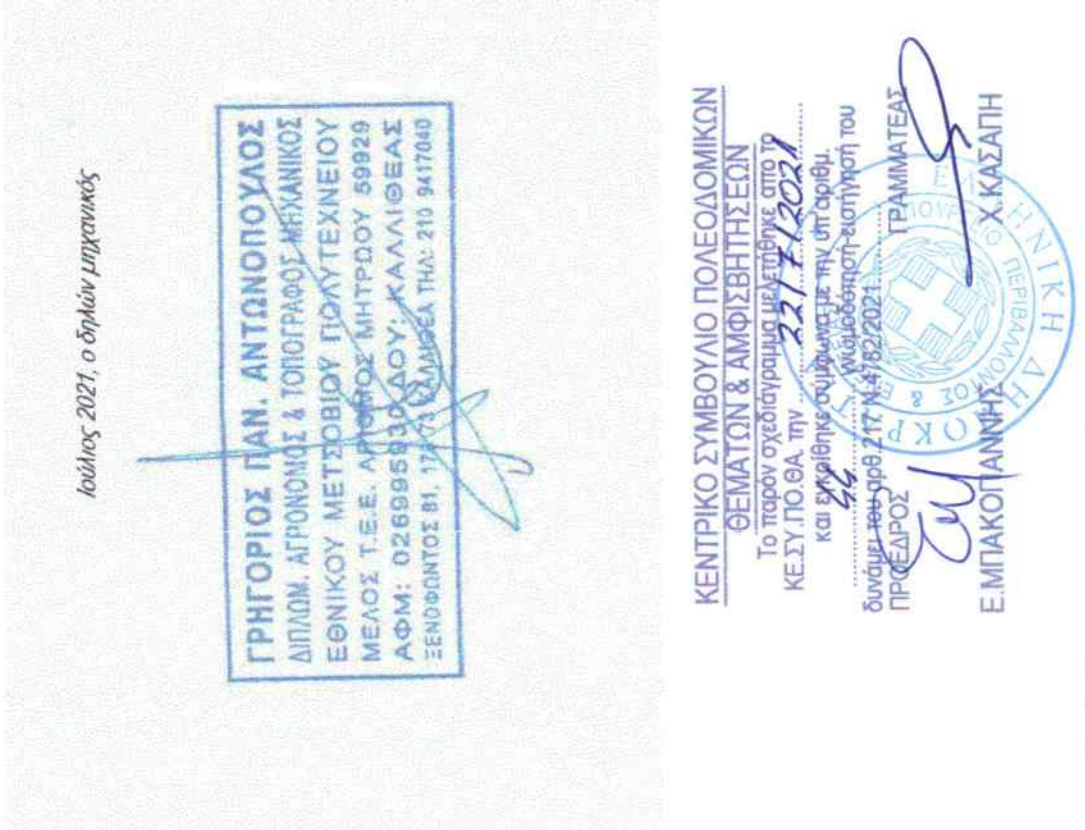


OT 3	$\Xi = 11045.46 \mu^2$	χ	γ	$\eta_{\text{присл}} \%$
Корректировки				
T1	481750.049	4210001.622		88.65
T2	481674.159	4210047.448		98.53
T3	481701.660	4210040.972		98.56
T4	481701.660	4210040.972		33.26
T5	481754.691	4210154.051		6.56
T6	481756.917	4210147.937		6.56
T7	481761.522	4210143.241		15.56
T8	481774.659	4210134.498		8.70
T9	481774.659	4210134.498		29.82
T10	481781.438	4210120.101		86.91
T11	481776.831	4210090.553		86.91
T12	481759.143	4210065.458		5.80
T13	481755.603	4210001.154		5.80

OT 2	$E = 46726.56 \mu^2$	χ	Y	μ_{neutres}
T1	48145.467	4210155.986	20.58	
T2	48146.736	4210175.743	24.57	
T3	48145.133	4210185.105	20.69	
T4	48149.852	4210199.983	29.61	
T5	48149.983	4210201.983	30.73	
T6	48154.616	4210234.033	30.73	
T7	48134.616	4210251.616	20.73	
T8	48133.398	4210269.616	34.62	
T9	48132.986	4210288.071	11.10	
T10	481391.481	4210294.725	37.78	
T11	48149.018	4210301.743	23.93	
T12	48149.018	4210301.743	23.93	
T13	48145.435	4210303.474	8.09	
T14	48141.979	4210313.156	16.43	
T15	48142.819	4210299.819	30.96	
T16	481469.480	4210283.777	12.52	
T17	48140.970	4210284.480	34.62	
T18	48140.970	4210284.480	34.62	
T19	48140.547	4210301.684	8.61	
T20	48137.709	4210298.750	4.30	
T21	48133.972	4210290.845	13.55	
T22	48128.231	4210278.573	30.52	
T23	48155.909	4210265.476	34.06	
T24	48155.909	4210265.476	34.06	
T25	48137.859	4210286.083	14.02	
T26	481575.658	4210248.071	46.12	
T27	48127.787	4210227.981	39.22	
T28	481654.733	4210246.675	21.62	
T29	48143.159	4210198.418	61.76	
T30	48143.159	4210198.418	61.76	
T31	481667.029	4210137.747	30.83	
T32	481667.029	4210137.747	30.83	
T33	481667.029	4210051.798	61.58	
T34	481614.233	4210083.502	33.04	
T35	481614.233	4210099.786	46.46	



ΥΠΕΥΘΥΝΗ ΔΙΑΔΟΣΗ ΤΟΥ Ν. 651/77 - Ν. 1337/83

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