

Příloha 14: Dynamický modul 28. den (zdroj: Plachý, 2010)

Vzorek	$E=DMf^2$	$G=DMBf^2/(1+A)$	$m=(E/2G)-1$	$T_1=$	$E_{pr}=0,9465*ML^3T_1f^2/bt^3$
č.:	[GPa]	[GPa]			[GPa]
AS1/1	11,774	4,701	0,25	1,428923	11,097
AS1/2	12,243	4,853	0,26	1,424819	11,765
AS1/3	11,957	4,605	0,30	1,428433	11,719
BS1/1	10,825	4,187	0,29	1,416081	11,017
BS1/2	10,419	4,101	0,27	1,412422	10,561
BS1/3	10,771	4,304	0,25	1,4055	10,962
CS1/1	11,436	4,601	0,24	1,411657	11,358
CS1/2	11,409	4,706	0,21	1,407051	11,376
CS1/3	11,169	4,462	0,25	1,412395	11,265
DS1/1	11,988	4,865	0,23	1,412072	11,954
DS1/2	11,974	4,792	0,25	1,413271	12,075
DS1/3	11,957	4,842	0,23	1,416761	11,936
ES1/1	16,606	6,695	0,24	1,403227	16,707
ES1/2	16,342	6,625	0,23	1,399375	16,437
ES1/3	15,919	6,515	0,22	1,396797	15,893
AV1/1	11,192	4,378	0,28	1,442932	10,919
AV1/2	10,724	4,113	0,30	1,429957	10,832
AV1/3	10,735	4,173	0,29	1,433498	11,119
BV1/1	10,500	4,101	0,28	1,431673	10,381
BV1/2	10,912	4,239	0,29	1,428516	10,820
BV1/3	10,556	4,132	0,28	1,432908	10,383
CV1/1	11,695	4,593	0,27	1,398148	11,544
CV1/2	11,711	4,598	0,27	1,402983	11,310
CV1/3	11,882	4,674	0,27	1,397363	11,763
DV1/1	13,951	5,386	0,30	1,431224	13,706
DV1/2	13,932	5,425	0,28	1,429164	13,775
DV1/3	13,944	5,392	0,29	1,431109	13,654
EV1/1	20,344	7,935	0,28	1,412475	20,380
EV1/2	19,951	7,824	0,27	1,415576	19,969
EV1/3	20,231	7,938	0,27	1,418268	20,131