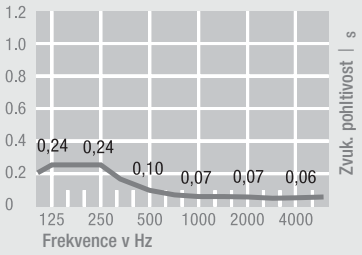
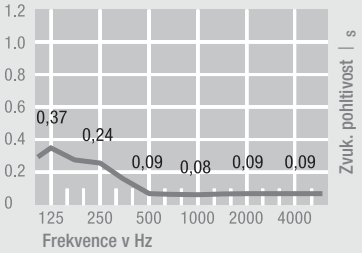
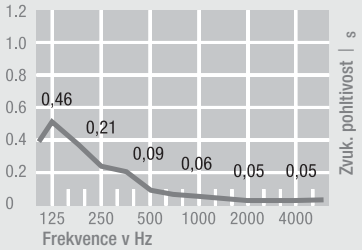
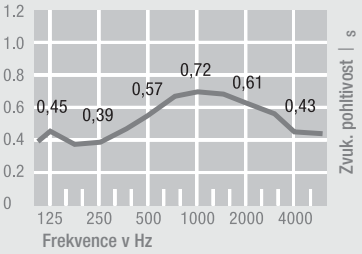
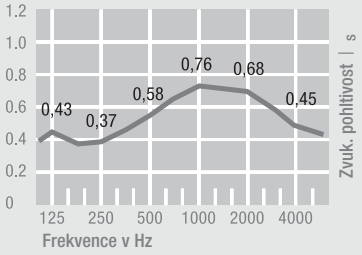
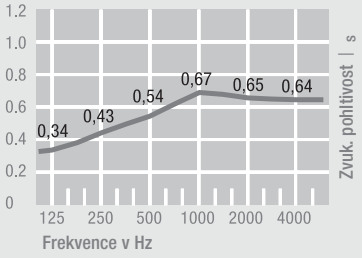
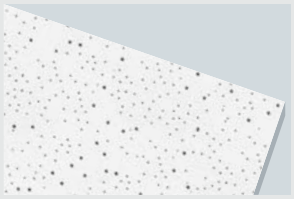
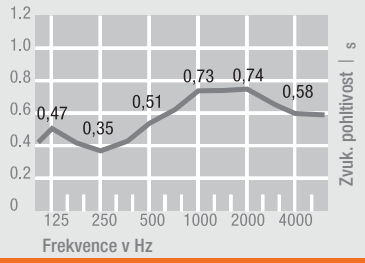
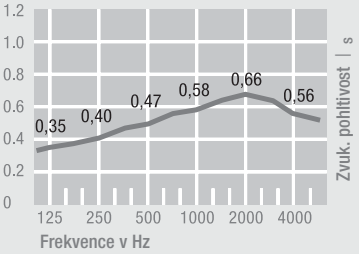
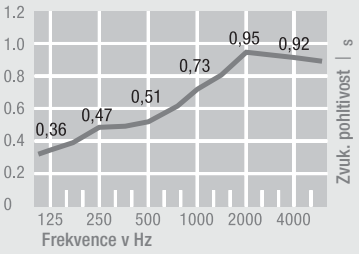
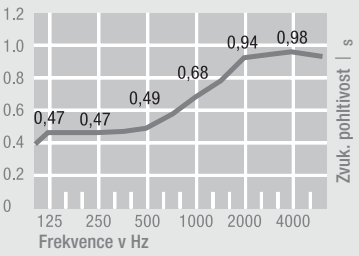
PŘEHLED AKUSTICKÝCH PARAMETRŮ

Produkt	Tloušťka desky v mm	$D_{n,c,w}$ (DIN EN 20140-9)	α_w (ISO 11654)	NRC (ASTM C 423-02a)	Podvěsná výška v mm	třída zvukové pohltivosti (ISO 11654)	Zvuková pohltivost
HLADKÉ POVRCHY							
 SCHLICHT	15,0	34	0,10L	0,10	200	n.k.	
 FEINSTRATOS	15,0	34	0,10L	0,15	200	n.k.	
 LAGUNA	15,0	34	0,10L	0,10	200	n.k.	
STRUKTUROVANÉ A MIKROPERFOROVANÉ POVRCHY							
 FEINSTRATOS MICRO PERF.	15,0	34	0,60	0,55	200	C	
 LAGUNA MICRO PERF.	15,0	34	0,60	0,60	200	C	
 STAR	15,0	34	0,65	0,55	400	C	

Produkt	Tloušťka desky v mm	$D_{n,c,w}$ (DIN EN 20140-9)	α_w (ISO 11654)	NRC (ASTM C 423-02a)	Podvěsná výška v mm	třída zvukové pohltivosti (ISO 11654)	Zvuková pohltivost
STRUKTUROVANÉ A MIKROPERFOROVANÉ POVRCHY							
 FEINGELOCHT	15,0	34	0,55	0,60	200	D	
RAŽENÉ POVRCHY							
 MERCURE	15,0	34	0,60	0,55	400	C	
 SATURN	15,0	34	0,60H	0,65	200	C	
 FEINFRESKO	15,0	34	0,60H	0,65	200	C	
 FRESKO	15,0	34	0,60H	0,65	200	C