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Date	Clause	D/E Edition	Type	Comment	Amendment/Corrigenda	Note
2006-10-01	general	D, E		For the application of strength values for glued laminated timber according ÖNORM EN 1194:1999 the constant value $f_{v,k} = 3,0 \text{ N/mm}^2$ has to be used for all classes as characteristic shear strength value for a design according ÖNORM EN 1995-1-1:2006. The value is a material parameter given by testing. The introduction of a „fissure-factor“ to consider the environmental conditions is under discussion at CEN.	characteristic shear strength value for a design: $f_{v,k} = 3,0 \text{ N/mm}^2$	decided by ON-K 012 “Timber structures”
2006-10-01	8.7.2	D, E	te	Clause 8.7.2 „Axially loaded screws“ does not satisfy the actual state of the art. This clause will be revised by the European Technical Committee CEN/TC250/SC5 “Eurocode 5 – Design of timber structures” and therefore shall not be used.	It is pointed out, that for this case, existing technical product approvals have to be used.	decided by ON-K 012 “Timber structures”