R1	Unfolding atoms	IFF
R2	Unfolding in implications	IFF
R3	Propagation	IFF
R4	Splitting	IFF
R5	Factoring	IFF
R6	Case analysis for constraints	
R7	Constraint solving	
R8	Equality rewriting in atoms	IFF
R9	Equality rewriting in implications	IFF
R10	Substitution in atoms	IFF
R11	Substitution in implications	IFF
R12	Case analysis for equalities	IFF
R13	Negation rewriting	IFF
R14	Logical Simplification #1	IFF
R15	Logical Simplification #2	IFF
R16	Logical Simplification #3	IFF
R17	Logical Simplification #4	IFF
R18	Dynamic Allowedness	