CLAIMS

1. A solvent composition comprising:
1-chloro-2,3,3-trifluoro-1-propene; and
a first stabilizer comprising a phenol and a second stabilizer compound having a boiling point of 30 to 120°C, wherein the second stabilizer includes at least one selected from methanol, ethanol, isopropanol, 2-propyn-1-ol, 1,2-butylene oxide, tetrahydrofuran, 1,4-dioxane, n-propylamine, diisopropylamine, N-methylmorpholine, N-methylpyrrole, 2-methyl-2-butene, 2-methyl-1-pentene, 2-methyl-2-pentene, 3-ethyl-2-butene, 2,3-dimethyl-2-butene, 2,4,4-trimethyl-1-pentene, 2,4,4-trimethyl-2-pentene, and n-heptane.

2. The solvent composition according to claim 1, wherein a content of the first stabilizer and the second stabilizer is from 1 mass ppm to 10 mass% in the solvent composition (100 mass%).

3. The solvent composition according to claim 1 or claim 2, wherein a content of 1-chloro-2,3,3-trifluoro-1-propene is 80 mass% or more in the solvent composition (100 mass%).

4. The solvent composition according to any one of claims 1 to 3,
wherein the 1-chloro-2,3,3-trifluoro-1-propene is a mixture of a Z-isomer of 1-chloro-2,3,3-trifluoro-1-propene and an E-isomer of 1-chloro-2,3,3-trifluoro-1-propene, and
wherein a content proportion of the Z-isomer of 1-chloro-2,3,3-trifluoro-1-propene to a total amount of the Z-isomer of 1-chloro-2,3,3-trifluoro-1-propene and the E-isomer of 1-chloro-2,3,3-trifluoro-1-propene is 80 mass% or more and less than 100 mass%.

5. A cleaning method comprising cleaning an article to be cleaned by using the solvent composition according to any one of claims 1 to 4.

6. The cleaning method according to claim 5, wherein an article to be cleaned is at least one type selected from a fiber product, a medical appliance, electric equipment, a precision instrument, and an optical article.

7. A method of forming a coating film comprising

providing a non-volatile substance and an article to be coated;

dissolving the nonvolatile substance in the solvent composition according to any one of claims 1 to 4, coating an obtained composition;

coating the solvent composition on the article to be coated to obtain an article coated in the solvent composition; and

evaporating the solvent from the article coated with the solvent composition to form a coating film on the article, wherein the nonvolatile substance isa main component.

8. A heat transfer fluid comprising the solvent composition according to any one of claims 1 to 4.

9. A heat cycle system using the heat transfer fluid according to claim 8.