

# Trade Marks Act 1994

## **1994 CHAPTER 26**

#### PART I

#### REGISTERED TRADE MARKS

#### Registration procedure

## 41 Registration: supplementary provisions.

- (1) Provision may be made by rules as to—
  - (a) the division of an application for the registration of a trade mark into several applications;
  - [F1(aa) the division of a registration of a trade mark into several registrations;]
    - (b) the merging of separate applications or registrations;
    - (c) the registration of a series of trade marks.
- (2) A series of trade marks means a number of trade marks which resemble each other as to their material particulars and differ only as to matters of a non-distinctive character not substantially affecting the identity of the trade mark.
- (3) Rules under this section may include provision as to—
  - (a) the circumstances in which, and conditions subject to which, division, merger or registration of a series is permitted, and
  - (b) the purposes for which an application [F2 or registration] to which the rules apply is to be treated as a single application [F2 or registration] and those for which it is to be treated as a number of separate applications [F2 or registrations].

#### **Textual Amendments**

F1 S. 41(1)(aa) inserted (14.1.2019) by The Trade Marks Regulations 2018 (S.I. 2018/825), regs. 1(1), 20(2) (with Pt. 5)

Changes to legislation: There are currently no known outstanding effects for the Trade Marks Act 1994, Section 41. (See end of Document for details)

**F2** Words in s. 41(3)(b) inserted (14.1.2019) by The Trade Marks Regulations 2018 (S.I. 2018/825), regs. 1(1), **20(3)** (with Pt. 5)

# **Commencement Information**

I1 S. 41 wholly in force at 31.10.1994; s. 41 not in force at Royal Assent see s. 109; s. 41(1)(3) in force for certain purposes at 29.9.1994 and at 31.10.1994 insofar as s. 41 not already in force by S.I. 1994/2550, arts. 2, 3(1), Sch.

# **Changes to legislation:**

There are currently no known outstanding effects for the Trade Marks Act 1994, Section 41.