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(71) Applicant: **Toyota Boshoku Kabushiki Kaisha**  
**Kariya-shi, Aichi 448-8651 (JP)**

(72) Inventors:

- **Miyachi, Yutaka**  
**c/o Toyota Boshoku Kabushiki Kaisha**  
**Kariya-shi, Aichi 448-8651 (JP)**

• **Takeuchi, Koichi**

**c/o Toyota Boshoku Kabushiki Kaisha**  
**Kariya-shi, Aichi 448-8651 (JP)**

• **Tominaga, Shinji**

**c/o Toyota Boshoku Kabushiki Kaisha**  
**Kariya-shi, Aichi 448-8651 (JP)**

• **Jokaku, Yoshitaka**

**c/o Toyota Boshoku Kabushiki Kaisha**  
**Kariya-shi, Aichi 448-8651 (JP)**

(74) Representative: **Winter, Brandl, Färniss, Hübner**  
**Röss, Kaiser,**  
**Polte Partnerschaft Patent- und**  
**Rechtsanwaltskanzlei**  
**Alois-Steinecker-Strasse 22**  
**85354 Freising (DE)**

(54) **Sun shade apparatus**

(57) A sun shade apparatus of the present invention has a pair of cables provided so as to be movable in outer tubes. A curtain has its opposite ends connected to ends of each cable and is stretched with the movement of the cables. At least one of the outer tubes is divided into a first tube and a second tube between which a length adjusting mechanism is interposed. The length adjusting mechanism consists of a first connecting member having a female thread formed therein, and a second connecting member having a male thread formed on its outer surface and having a cylindrical portion which is screwed into the female thread of the first connecting member. A fastening nut member which abuts against an end surface of the first connecting member is provided on the cylindrical portion.

FIG.9

