

**The Flying Model.**

*Making a Steam and New 'Twins' Are Features of the New Model.*

The English public has been much interested in the prospect of seeing the new high-speed railway engines designed by Mr. F. W. G. Pease, for the East Grand Trunk Railway in Canada, which are to be ready for trial next month. These engines are said to be the most perfect specimens of their kind ever constructed, and are expected to set a new standard of excellence in the art of locomotive engineering.

A recent letter from Canada states that the engines were ready for trial in a few weeks, and that the trials would be conducted under the supervision of Mr. Pease, who is well known for his skill and experience in the construction of locomotives.

**Unrequited Love.**

*New Unrequited Love Novel to Be Published.*

A new novel, "Unrequited Love," by the famous author, John Smith, is to be published next month. The novel is expected to be a great success, and is already attracting the attention of many enthusiastic readers. It is anticipated that the book will be a sensation, and that it will be read with great interest and excitement.

**The Flying Model.**

*New High-Speed Railway Engines to Be Ready for Trial.*

The new high-speed railway engines designed by Mr. F. W. G. Pease, for the East Grand Trunk Railway in Canada, are expected to be ready for trial next month. These engines are said to be the most perfect specimens of their kind ever constructed, and are expected to set a new standard of excellence in the art of locomotive engineering.

A recent letter from Canada states that the engines were ready for trial in a few weeks, and that the trials would be conducted under the supervision of Mr. Pease, who is well known for his skill and experience in the construction of locomotives.

**The Flying Model.**

*New Steam and New 'Twins' Are Features of the New Model.*

The English public has been much interested in the prospect of seeing the new high-speed railway engines designed by Mr. F. W. G. Pease, for the East Grand Trunk Railway in Canada, which are to be ready for trial next month. These engines are said to be the most perfect specimens of their kind ever constructed, and are expected to set a new standard of excellence in the art of locomotive engineering.

A recent letter from Canada states that the engines were ready for trial in a few weeks, and that the trials would be conducted under the supervision of Mr. Pease, who is well known for his skill and experience in the construction of locomotives.

**The Flying Model.**

*New High-Speed Railway Engines to Be Ready for Trial.*

The new high-speed railway engines designed by Mr. F. W. G. Pease, for the East Grand Trunk Railway in Canada, are expected to be ready for trial next month. These engines are said to be the most perfect specimens of their kind ever constructed, and are expected to set a new standard of excellence in the art of locomotive engineering.

A recent letter from Canada states that the engines were ready for trial in a few weeks, and that the trials would be conducted under the supervision of Mr. Pease, who is well known for his skill and experience in the construction of locomotives.