

H. LAFLEUR.
RESILIENT WHEEL.
APPLICATION FILED NOV. 27, 1912.

1,061,086.

Patented May 6, 1913.

2 SHEETS-SHEET 1.

Fig. 1.

1,061,086.

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2 SHEETS-SHEET 2.

UNITED STATES PATENT OFFICE.

HORMIDAS LAFLEUR, OF LEOMINSTER, MASSACHUSETTS.

RESILIENT WHEEL.

1,061,086.

Specification of Letters Patent.

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Application filed November 27, 1912. Serial No. 733,777.

blocks slidably engaging the rim, the said blocks being rabbeted at one end and formed with ears in the rabbeted portion, between which ears the outer ends of the mentioned
5 additional spokes are pivoted, the said blocks, radially outside of the ears, having extensions projecting annularly.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

HORMIDAS LAFLEUR.

Witnesses:

DAVID GIROUARD,
ALEXANDER SNOW.