

2023 SESSION

ENROLLED

HOUSE JOINT RESOLUTION NO. 724

Commending Sebastian Haworth.

Agreed to by the House of Delegates, February 20, 2023

Agreed to by the Senate, February 22, 2023

WHEREAS, Sebastian Haworth, a student at West Springfield High School in Fairfax County, achieved a Guinness World Record for building one of the largest LEGO sets ever produced in less than nine hours; and

WHEREAS, the LEGO Titanic, part of the LEGO Icons line of highly detailed builds with complex techniques, is based on the luxury passenger ship that famously sank in 1912; just as the RMS *Titanic* was the largest ship afloat at the time, the LEGO Titanic was the largest set ever released at its time in 2021, with 9,090 pieces; and

WHEREAS, Sebastian Haworth saved money from gifts and his lawn service work to purchase the LEGO Titanic, which currently retails for nearly \$700; he decided to attempt a world record build after watching a video of a similar attempt; and

WHEREAS, on May 22, 2022, Sebastian Haworth began building the LEGO Titanic before a supportive audience of family members and friends; he received assistance from his parents, Michelle and Pedro, who set up cameras and timers to record the feat; and

WHEREAS, at around 4:40 p.m., Sebastian Haworth placed the final brick on the 53-inch-long model after eight hours, 42 minutes, and 12 seconds of work; and

WHEREAS, Sebastian Haworth broke the previous building record for the LEGO Titanic by more than two hours; now, therefore, be it

RESOLVED by the House of Delegates, the Senate concurring, That the General Assembly hereby commend Sebastian Haworth for achieving a Guinness World Record for the fastest build of the LEGO Titanic; and, be it

RESOLVED FURTHER, That the Clerk of the House of Delegates prepare a copy of this resolution for presentation to Sebastian Haworth as an expression of the General Assembly's admiration for his incredible accomplishment.

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