

A Safety Recommendation of Union-wide Relevance (SRUR) has been updated in the European SRIS Database:

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| Recommendation ID: | GB.SIA-2018-0014 |
| Originator: | United Kingdom - AAIB |
| Status: | Open |
| SRUR/SRGC: | Global Concern (SRGC) Union-wide Relevance (SRUR) |
| Date issued [D/M/Y]: | 14/11/2018 |
| Addressee(s): | International Organisations - EASA |
| Headline: | Automatic comparison of takeoff acceleration against a minimum value - Boeing 737-86J, C-FWGH, on departure from Belfast International Airport on 21/07/2017 |
| Recommendation Topic(s): | 1. Medical / Human Factors 2. Procedures / Regulations 3. Aircraft operations |
| Recommendation Text (EN): | It is recommended that the European Aviation Safety Agency, in conjunction with the Federal Aviation Administration, sponsor the development of technical specifications and, subsequently, develop certification standards for a Takeoff Acceleration Monitoring System which will alert the crew of an aircraft to abnormally low acceleration during takeoff. |
| Linked Document(s): | AAIB Final Report AAR 2/2018 |



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