



SPORT INTEGRITY THREAT OVERVIEW

Billiards

October 2020

ASSESSMENT METHODOLOGY

The Sports Integrity Threat Assessment Methodology incorporates advice from the National Sporting Organisation on integrity issues in relation to their sport, combined with input from a range of stakeholders, to produce ratings for key individual integrity threats and an overall **Integrity Threat Assessment Rating**. The threat ratings are combined with the current status of Oversight and Financial management mechanisms within the sport to provide **Vulnerability Assessment Ratings**. The vulnerability assessment is designed to assist NSOs with treatment and mitigation strategies to reduce vulnerability in the contemporary integrity threat environment. Each vulnerability and threat criteria is rated on a scale from Negligible to Very High.

Overview

The overall threat to the integrity of billiards in Finland is assessed as **LOW**.

The largely domestic focus of billiards competitions and limited movement of international billiards players into Finland to compete, combined with the lack of wagering markets on events in Finland are key factors contributing to the low threat of competition manipulation, particularly manipulation linked to wagering markets.

Despite the low threat of competition manipulation in Finland, internationally billiards has had numerous instances of match-fixing linked to wagering markets, suggesting that corruption is present within the sport more broadly. This high threat environment necessitates vigilance during events where international players compete in Finland, and when wagering markets are offered on billiards events in Finland.

While the integrity framework around billiards is, at present, relatively basic, it is sufficient to manage the threats to the integrity of the sport. Ongoing monitoring of the international environment and wagering markets would be beneficial to identify any changes in the external environment that are likely to increase the threats to the integrity of billiards in Finland.

