

THREADED JOINT WITH A SEALING SEAT PRODUCED BY ADDITIVE
MANUFACTURE

ABSTRACT

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The invention relates to a tubular threaded joint for drilling, the operation of hydrocarbon wells or the transport of oil and gas comprising a male tubular threaded element and a female tubular threaded element, the female
10 tubular threaded element comprising a female internal threaded portion and a female non-threaded portion, the male tubular threaded element comprising a male external threaded portion and a male non-threaded portion, characterised in that at least the male or female tubular
15 element comprises a body and a portion added by additive manufacturing that comprises at least one first abutment surface.

Fig. 1

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