5 HIHU H Q F H V

$ 6 7 0 *Standard Terminology for Additive Manufacturing Technologies* (ASTM F2792-12A $ 6 7 0 , Q W H U Q D W L R Q D O * L E V R Q , ' : 5 R V H Q *Additive manufacturing technologies* 6 S U L Q J H U + R S N L Q V R Q 1 D Q G 3 U D V H Q W K L D Q *High speed sintering - early research into a new rapid manufacturing process.* 6 R O L G) U H H I R U P) D E U 6 \ P S 3 U R F (O O L V $ *Materials for high speed sintering.* - 0 D W H U 5 H V S

7 K R P D V + 5 1 + R S N L Q V R Q D Q G 3 (U D V H Q W K L U D Q *High speed sintering - continuing research into a new rapid manufacturing process.* 6 R O L G) U H H I R U P) D E U 6 \ P S

1 R U D] P D Q) D Q G *Effect of Sintering Parameters and Flow Agent on the Mechanical Properties of High Speed Sintered Elastomer.* - R X U Q D O R I 0 D Q X I D F W X U L Q J 6 F L H Q F H D Q G (Q J L Q H H U L Q J 6 S H F L D O D Q G ' 3 U L Q W L Q J

(O O L V $ & - 1 R E O H *High Speed Sintering: Assessing the influence of print density on microstructure and mechanical properties of nylon parts.* $ G G L W L Y H 0 D Q X I D F W X U L Q J

6 X Q & K H P *Safety Data Sheet - Jetstream PC07774 B, JET7774*

1 D] G D U , Q N 7 H F K Q R O R J L H V *Safety Data Sheet - Hi-Res Oil Black, LMOPI11AKK*

0 D M H Z V N L *Effect of infra-red power level on the sintering behaviour in the high speed sintering process.* 5 D S L G 3 U R W R W \ S L Q J - R X U Q D O

(2 6 * P E + (O H F W U R *EOS Balance 1.0 Data Sheet* (2 6 * P E + Z Z Z P D W H U L D O G D W D F H Q W H U F R P

9 D V T X H] 0 % + D Z R U W K *Methods for quantifying the stable sintering region in laser sintered polyamide-12.* 3 R O \ P (Q J 6 F L S