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The ISO/IEC 27017:2019 specification provides a framework for auditing and managing information security management systems (ISMS) and provides guidance for the auditing and management of information security management systems. Additionally, if the service provider is a legal entity, the ISO/IEC 27017:2018-2:2019-1:2019 (C) standard provides guidance for the auditing and management of internal audit (IA) programs. ISO/IEC 20000-3:2016 addresses how an organization can align the implementation of IT service management to an organization's strategic objectives, performance improvement initiatives, and resource focus; by doing so, it gives guidance to help organizations make decisions about which IT service management

strategies to pursue. This draft standard provides guidance on implementing the ISO/IEC 27000 series, which are prerequisites to the ISO/IEC 20000-1:2018, the international standard for IT service management. A companion standard, ISO/IEC 27018:2016, provides guidance on the application of ISO/IEC 20000-3:2016 to IT service management. ISO/IEC 27010-1:2017 addresses the requirements for the first two levels of the three levels of the ISO/IEC 27000 series, the most fundamental of which are the framework requirements, defining the properties of an information security management system. The first completed of the remaining two standards in the ISO/IEC 27000-series, ISO/IEC 27010-2:2017 (C) specifies guidance for the development and operation of a 3-level information security management system in ISO/IEC 27001:2013-compliant organizations.

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The role of thermal annealing to relax the liquid crystal alignment and reorient the LCE director in this device is demonstrated in Fig. 3. During printing, the liquid crystal alignment is significantly disrupted. An example of this is seen in the images shown in the upper left of Fig. 3. The director becomes aligned parallel to the printed lines during printing. Following the DIW process, thermal annealing is shown to significantly align the liquid crystal. These images are shown in the upper right of Fig. 3. We found that the anisotropic response is fully restored by heating the printed device in a vacuum at 900C for two hours. Correspondingly, the lower left of Fig. 3 compares the mechanical response of a device annealed at the same temperature as the non-annealed device. The thermal annealing processes reduces the magnitude of the soft-elastic response and also eliminates the perpendicular anisotropy in compression. No significant difference is seen between the unloaded devices. The question of the DC-current required for alignment of liquid

crystals was studied in a recent publication reported in Science. In this work, we also investigated the role of alignment on the mechanical behavior of LCEs. We found that the magnitude of the uniaxial modulus determined by the DC current is strongly affected by the liquid crystal alignment. We also found that the modulus of anisotropy following the application of an electric field grows as the liquid crystal aligns. This work is outlined in the following section. Figure 4 shows a list of recent LCE applications where the anisotropic behavior of liquid crystal materials was beneficial. A single figure does not do the benefits of anisotropic liquid crystals justice. We have summarized the role of liquid crystals for four major industries in Fig. 4: microelectronics, medicine, optics, and energy. 5ec8ef588b

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