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INDUSTRIA COMPONENTI ELETTRONICI



Castellanza, 05/09/2025

ns. Rif.: WM, AF

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Object: **Finishing Materials Statement**

Types object of the statement-validity: **all ICEL products**

With reference to ICEL s.r.l. General Catalogue/ www.icel.it, we confirm that the finishing materials, purchased from selected and qualified suppliers, are adequate to guarantee the products conformity to the specifications and related performances.

In particular,

-the presently in use **box materials** are made with PBT + glass fiber (in some specific cases, upon agreed specifications made with Noryl), UL 94 V-0, suitable for operating temperature widely over +100°C (typical $\geq +120^\circ\text{C}$):

Any material with equivalent ratings, characteristics and performances qualified and such as to guarantee the specifications of the finished product can be used.

-the presently in use **sealing resins** are epoxy and polyurethane systems, tuned and tailored for ICEL specific processes and products performances needs, UL 94 V-0, suitable for operating temperature widely over +100°C (at least $\geq +120^\circ\text{C}$).

Any material with equivalent ratings, characteristics and performances qualified and such as to guarantee the specifications of the finished product can be used.

IMPORTANT:

The protecting materials and all the materials that constitute the finished product must be taken as an indication as of the emission of this statement. The same applies to the qualified processes and machinery used to obtain the aforementioned finished products. The presently in use materials are not binding ICEL to their use in any way and not excluding the usage of any other material which ICEL may judge usable for the productions and adapt for the products, when and if totally allowing the respect of products reference specifications at catalogue and/ or agreed with the customers and guaranteeing their specified performances, reliability and operational characteristics.

Only if and when the potential adoption of different materials / suppliers would cause variations in the reference products specifications and data sheets, ICEL will promptly communicate this necessity and the need of the specification update to the customer, before any new shipment or new order confirmation.

Therefore, and in any case, ICEL is not required to update this statement if the potential adoption of new materials, processes, and machinery becomes necessary, complying with existing specifications without the need for their modification.

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