

Confirmation Letter



UL CUSTOMER

ISO STAMP SRL
Via Crevada 71
Refrontolo, 31020 Italy

UL CUSTOMER FILE #

E355034

CATEGORY

MISCELLANEOUS INSULATING, CERAMIC, METALLIC AND
CONDUCTING MATERIALS - COMPONENT | OCDDT2

February 18, 2019

As of the above date, UL LLC confirms that ISO STAMP SRL is the party associated with UL File # E355034 that appears in the UL Product iQ platform. Public information contained in UL File # E355034 can be viewed using the following link:

<https://iq.ulprospector.com/en/profile?e=103270>

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If you have questions regarding this letter, please contact the UL Customer Experience Center at cec@ul.com.

Sincerely,

Leadership & Governance Team
UL Product iQ

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OCDT2.E355034 - MISCELLANEOUS INSULATING, CERAMIC, METALLIC AND CONDUCTING MATERIALS - COMPONENT

Miscellaneous Insulating, Ceramic, Metallic and Conducting Materials - Component

See General Information for Miscellaneous Insulating, Ceramic, Metallic and Conducting Materials - Component

ISO STAMP SRL

E355034

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31020 Refrontolo, Tv ITALY

Mtl Dsg	Color	Min Thk (mm)	Flame Class	HWI	HAI	Elec	RTI		HVTR	D495	CTI
							Mech Imp	Str			
Melamine Formaldehyde (MF), furnished as pellets											
<i>HDP (a)(b)(c)</i>	All	3.4	V-0	0	—	130	130	130	—	—	—
		6.0	V-0	0	—	130	130	130	—	—	—
Melamine foam on glass fiber fabric, furnished as sheets											
<i>ISOSOL-EC (d)</i>	GY/BK	5.0	HF-1	—	—	—	—	—	—	—	—
		10.0	HF-1	—	—	—	—	—	—	—	—

(a) - Surface Resistivity (SR) =16

(b) - 3.4 mm thickness: Glow Wire Ignition Temperature GWIT 960°C and Glow Wire Flammability Index GWFI 960°C.

(c) - 6.0 mm thickness: Glow Wire Ignition Temperature GWIT 960°C and Glow Wire Flammability Index GWFI 960°C.

(d) - density range for the composite is 0.055 - 0.067 g/cm³.

Marking: Company name and material designation on container, wrapper or molded-on finished part.

Last Updated on 2016-01-19

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