

[Print this page](#)

Published on *Machines Italia* (<https://www.machinesitalia.org>)

[Home](#) > Meat-Tech 2021

Meat-Tech 2021 ^[1]

Event date:

17 - 20 May 2021

Location:

Fiera Milano

Region:

Lombardia

S.S. del Sempione km 28

Rho, MI 20017

Italy

^[2]

Website ^[3]

Local government:

Italian Trade Agency Chicago USA

Organizer:

UCIMA

Organizer Region:

Lombardy

Address

S.S. del Sempione km 28

Rho, MI 20017

Italy

Email:

ipackima [at] ipackima.it

Association:

- ASSOFOODTEC / Italian Food Processing Equipment Manufacturers' Association - UCMA
- ASSOFOODTEC / Meat processing Equipment Manufacturers - COMACA
- ASSOFOODTEC / Association of Manufacturers of Food Slicers, Mincing Machines and Similar Equipment
- UCIMA

Sectors:

Meat-Tech 2021

MEAT-TECH 2021, third edition of the fair specialized in innovative technology and solutions for meat, ready meals, and fresh food processing and packaging is an exhibition by Ipack Ima, the result of the strategy and experience of a top-level exhibition player like FIERA MILANO and the association UCIMA (the Italian Packaging Machinery Manufacturers Association). For a listing of past exhibitors at the 2018 edition, click [here](#) ^[11]

[Food Technology](#) [4]

Tags:

[ipack-ima](#) [5], [meat-tech](#) [6], [Food Technologies](#) [7], [Milan](#) [8], [Italy](#) [9], [2021](#) [10]

Source URL: <https://www.machinesitalia.org/event/meat-tech-2021>

Links

[1] <https://www.machinesitalia.org/event/meat-tech-2021>

[2] <https://maps.google.com/?q=S.S. del Sempione km 28, Rho, MI 20017, Italy>

[3] <http://www.ipackima.com/meat-tech.html>

[4] <https://www.machinesitalia.org/sectors/food-technology>

[5] <https://www.machinesitalia.org/tags/ipack-ima>

[6] <https://www.machinesitalia.org/tags/meat-tech>

[7] <https://www.machinesitalia.org/tags/food-technologies>

[8] <https://www.machinesitalia.org/tags/milan>

[9] <https://www.machinesitalia.org/tags/italy>

[10] <https://www.machinesitalia.org/tags/2021>

[11] <http://ipackima.smart-catalog.it/en/>