



INCLUSIVE DESIGN

For a world without barriers

ETH Zurich's interactive exhibition on Inclusive Design welcomes you at the Milano Design Week from 17 to 23 April 2023 in the House of Switzerland.

More than 2.5 billion people globally need prosthetic care or an assistive product. ETH Zurich sets out to improve their lives through CYBATHLON. This non-profit project challenges teams from all over the world to develop assistive technologies suitable for everyday use with and for people with disabilities.

What makes an excellent bionic hand? How can we produce an affordable leg prosthesis? Is it possible to steer a computer by thoughts alone? The exhibition shows how design can break down barriers through a selection of state-of-the-art and award-winning projects of assistive technologies.

Venue

Casa degli Artisti

Via Tommaso da Cazzaniga e Corso Garibaldi, 89/A

20121 Milano, Italy

Exhibition Hours

April 17-23, 10.00-20.00

The exhibition is open to the public, but queues are anticipated. Please indicate at the welcome desk that you have been invited by ETH Zürich and you will be let right in.

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**“It was like regaining
a hand that I never had.”**

Maria Fossati



A photograph of Charlotte Kangume, a woman with a prosthetic left leg, standing in a field of banana plants. She is wearing a vibrant red, long-sleeved, button-up dress with a black top underneath. Her prosthetic leg is also red and appears to be a bionic or myoelectric prosthesis. She is wearing red sunglasses and has her hands on her hips, looking directly at the camera with a confident expression. The background is a lush green field of banana trees under a bright sky.

“People ask me: why don’t you cover up your prosthetic leg? I answer them: I try to inspire someone out there, some young child, to be body positive.”

Charlotte Kangume

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“In the future, the brain-computer interface technology will be easy to use in everyday life so that people with paralysis can live independently.”

Kriangkrai Tachadee



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