**Zeitschrift:** Trans: Publikationsreihe des Fachvereins der Studierenden am

Departement Architektur der ETH Zürich

**Herausgeber:** Departement Architektur der ETH Zürich

**Band:** - (2014)

Heft: 24

**Artikel:** The normed man

Autor: Angélil, Marc / Siress, Cary

**DOI:** https://doi.org/10.5169/seals-919419

## Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. Mehr erfahren

## **Conditions d'utilisation**

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. En savoir plus

## Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. Find out more

**Download PDF:** 14.08.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch

## 1/3 The Normed Man *Marc Angélil & Cary Siress*

Norms exclude. As a construct and an index of prevailing ideologies, norms idealize a condition and set standards which tend to omit anything beyond the established model that might call into question the truth of its conventions. Not even Le Corbusier could avoid the endemic trap of normativity and its selective logic that sees only the fittest of specimens included as paradigm of the norm. Indeed, norms are the measure of what one wants to see. When asked in 1943 by the French National Organization for Standardization to consider their objective to systematize construction with the introduction of new industrial standards, Le Corbusier developed what he considered to be a fitting scale based upon a man with arm raised to 2.26 meters.1 The Modulor, as it came to be known, offered the ideal and harmonic human proportions to be used in anything related to the built environment. His own version of the Vitruvian Man became famous, built as it was into all of his buildings thereafter, which worked to immortalize this height as ageless standard and elevate it to the quintessence of (good) and (beautiful) architecture. Notwithstanding the much discussed

flaw inherent to Le Corbusier's mathematical ingenuity - 2.26 actually turns out to be 2.2741 when properly calculated - there was a more serious oversight in his normative vision.2 Man, at the height of his potency, was the universal module, a standard that excluded anything from youth, gender, ethnicity, and class to ageing, and in doing so, narrowed the social relevance of his scheme. Had Le Corbusier taken into account such matters, his ambitions to establish a universal rule might have found more traction, with the modular man or modular woman seen through the lens of time, embedded in a social context, and marked by difference. Only then could norms be said to come of age, so to speak, and perhaps overcome their ideological provenance by becoming, for example, finally color blind and not discriminatory, no more fixated on eternal youth, nor allied with the interests of a dominant class. And, no longer would a simple silhouette serve to wash away other difficult realities of the human condition.

<sup>1</sup> See Le Corbusier, 'The Modulor: A Harmonious Measure to the Human Scale Universally Applicable to Architecture and Mechanics, first English edition 1954 (Basel: Birkhäuser Verlag, 2000).



