



**METALTECH-OMEGA INC.**  
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Laval, September 29<sup>th</sup> 2022

## Certification of Compliance

To whom it may concern,

We hereby certify that the Climb-N-Go™ [*I-CNG*] meets OSHA 1926.452(w) requirements for "Mobile Scaffolds".

In Section 1926.452(w)(4)<sup>1</sup> : "Power systems used to propel mobile scaffolds must be designed for that purpose." As the manufacturer of the Climb-N-Go™, we certify that this product was indeed designed for the above stated purpose. In fact, the Climb-N-Go™ was designed and tested as an integral part of all Metaltech® Baker Scaffoldings.

Furthermore, an OSHA maximum speed indication is specified on our multidirectional joystick. Moving a scaffolding at this speed level complies with the maximum speed of 1 foot per second required by OSHA in Section 1926.452(w)(6)(iv). The above-mentioned value has been validated through testing.

There is a more specific requirement in Cal/OSHA regulations Section 1646 (j)(5) that states that *the use of power systems such as motor vehicles, add-on motors, or battery powered equipment to propel a rolling scaffold is prohibited.*<sup>2</sup> It is our understanding the intent of the regulation is to prevent user-made propelling devices for scaffolding, improperly tested or ill-designed. However, the Climb-N-Go™, when installed with any Metaltech® Baker Scaffoldings, constitutes a complete motorized unit. Following the above-mentioned, the Metaltech® Climb-N-Go™ Scaffolding System therefore does not fit the definition of this Cal/OSHA requirement.

Hoping everything is to your satisfaction.

Prepared and approved by

Alexandre Walker, Eng.

2022-09-29

<sup>1</sup> Occupational Safety and Health Administration [OSHA]. (February 18, 2020). 1926.452 - Additional requirements applicable to specific types of scaffolds, <https://www.osha.gov/laws-regs/regulations/standardnumber/1926/1926.452>

<sup>2</sup> Department of Industrial Relations [DIR]. (2017). California Code of Regulations, Title 8, Section 1646. Tower Scaffolds and Rolling Scaffolds, Wood or Metal. <https://www.dir.ca.gov/tile8/1646.html>