

Approved Certification Body :

AFNOR Certification

11, rue Francis de Pressensé - 93571 LA PLAINE SAINT-DENIS CEDEX

Technical Secretariat

Tests Laboratory

Inspection Body

GINGER CEBTP

ZAC la Clef de Saint-Pierre – 12 avenue Gay-Lussac - 78990 ÉLANCOURT

 **-MARK-WORKS EQUIPMENTS**




**RIGHT TO USE CERTIFICATE
COMMING UNDER**

 **WORKS EQUIPMENT**

NF 096

Holder : MILLS 82, rue Edouard Vaillant Boîte Postale 19 93350 LE BOURGET	Factory : EYREIN
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This document includes one certificate ; it refers to all patterns of the manufacturer which benefit by the right of use of

 mark and come under « Works equipment » applications ; particularly, it includes the NF nomenclature of subsets for scaffolds made of prefabricated components.

IMPORTANT NOTE

- Scaffolding classification regarding European standards NF EN 12810 -1, 2 (September 2004) and NF EN 12811 -1, 2 (august 2004) and 3 (august 2003) is given for a uniform configuration of not covered structure, and for a uniform configuration of structure covered with a net whose characteristics those are taken into account with appendix A of standard NF EN 12811-1, especially with the § A.2.1. The signification of the abbreviations in the tables is as follows :

NR : scaffolding not covered

Steel scaffold: anchored in alternate rows all 24 m² for a 3 m bay length, 20 m² for a 2,5 m bay length and 16 m² for a 2 m bay length.

R : covered by net

Steel scaffold or aluminium alloy scaffold: anchored in alternate rows all 12 m² for a 3 m bay length, 10 m² for a 2,5 m bay length and 8 m² for a 2 m bay length.

- The conventional classification of the scaffolding resulting from the application of the standards above is made on bases different from that which resulted from the application of standard NF HD 1000 with regard to the efforts of wind.

The values of the wind pressures were selected (standard NF IN 12811-1 § 6.2.7.4.1) so that

« Normally, these pressures will not be exceeded in the major part of Europe ».

In fact, this application leads to effects appreciably higher than those which would result from the application of Rules NV 65 modified, in the major part of the metropolitan territory of France (especially zones 1 and 2). Configurations covered by nets with a lower density of anchoring or covered by cover are conceivable (particularly in these zones) but require a specific justification by calculation.

- Passage floors with trap-door must, if they laid out in current part, support the loads of the class planned for the scaffolding. If the accesses are laid out in a specific file except working area (notably case of access file placed side by side) they must at least support the loads of class 3.

RIGHT TO USE CERTIFICATE
NF – MARK-WORKS EQUIPMENTS

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ADMISSION TO THE NF MARK
N° 01.01 of 24 / 10 / 1989
RENEWAL OF THE NF -MARK
N° 01.32 of 01/12/2021
Identification of Factory N° 01

The company :

MILLS
82, rue Edouard-Vaillant
Boîte Postale 19
93350 LE BOURGET

**For its factory
 sited at :**

EYREIN



Correspondent AFNOR Certification :
Mme. Sophie DAMERVAL Tél : 01 41 62 63 05
 Email : sophie.damerval@afnor.org

Correspondent GINGER CEBTP :
Mr. Jérémie COLINEAUX Tél : 06.20.12.71.00
 Email : j.colineaux@groupeginger.com

is authorized to affix, on the products below, the **NF**-mark of conformity to the standards NF EN 12810-1, NF EN 12810-2 (September 2004), NF EN 12811-1 and NF EN 12811-2 (august 2004) and 3 (august 2003), relating to scaffolds made of prefabricated elements, of conformity to complementary specifications of the specific certification scheme **NF-096** and as required by this specific certification scheme.

SERVICE AND WORKING SCAFFOLDS MADE OF PREFABRICATED ELEMENTS						
Model (Award date)	Bearing Structure Multidirectional structure galvanised steel $\sigma_e \geq 320 \text{ N/mm}^2$	Maximum Length	Class of the model according to the decks with which it is equipped			
			modular decks steel		Large Platform Aluminum-plywood à trappe	
			$l = 0,295 \text{ m}$		$l = 0,585 \text{ m}$	
			NR	R	NR	R
MILLS ACRAM (18/12/1998)	Width 0,65m	2.5 m	5	5	4	4
		2.0 m	6	6	4	4
	Width 1,00m	2.5 m	5	5	4	4
		2.0 m	6	6	4	4

Warning : for the abbreviations meaning and scaffold classification, see the important note on page 2 of this document.

To refer to the NF mark, a scaffolding structure assembled from a certified model should comprise, for the components subjected to marking, only those appearing in the NF nomenclature of this model
Patterns above have its NF nomenclature on the back.
This nomenclature is part of the present certificate.

This decision cancels and replaces any previous decision.

It has been pronounced on the basis of the results of internal controls within the company, confirmed by tests conducted during visits of the inspection body and, if necessary, testing in an external laboratory.

The right of use the **NF**-mark is granted until 30th November 2022 and subject to surveillance made by AFNOR CERTIFICATION, which can take any sanction in conformity with General Rules of the **NF**-mark and the specific certification scheme **NF-096**.

**ONLY THE ORIGINAL
 IN FRENCH IS AUTHENTIC**

Executive Director

Julien NIZRI

MILLS ACRAM

Designation of subassembly	References
Base screw jack	23646-3
Standards	23605-9 / 23601-8 / 23602-6 / 23603-4 / 23604-2
Diagonals	25601-6 / 23631-5 / 23632-3 / 23633-1 / 23634-9 / 23635-6
Multiservice guardrail unit	023738-8 / 023737-0 / 023736-2 / 023735-4 / 023734-7
Ledgers	23607-5 / 23608-3 / 23609-1 / 23610-9 / 23611-7
Reinforced ledgers (1m)	25613-1
Console	23628-1
Lattice beam	83080-2 / 83081-0
Plinths	023719-8 / 023720-6 / 023721-4 / 023722-2 / 023723-0
Board of indication of services loads	NC0039
<p align="center">Model's class depends on decks with which it's equipped.</p> <p align="center">See certificate or labels stucked on the deck.</p>	
Platforms mixed aluminum–plywood: * <i>with hatch and ladder</i> width 0,585m x length 2.50m / 2.00m Modular decks in galvanized steel : * width 0,295m x length 2.50m / 2.00m / 1.50m / 1.00m	25629-7 / 25627-1 23682-8 / 23681-0 / 23680-2 / 23684-4