

Compliance Document

No. D 001415 0037 Rev. 01

Holder of Certificate: **GIERRE S.R.L.**
Via I Maggio 1/6
23854 Olginate (LC)
ITALY

Product: **Scaffold**
(Mobile towers)

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the sample submitted for testing and certification and does not certify the quality or safety of the serial products. For details see: www.tuvsud.com/ps-cert

Test report no.: MES1569149A00TR

Date, 2020-10-02



(GIANPAOLO MENSA)

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Model(s):

TA 2000: 9477-640; 9473-630; TA2000FL.

TA 2000/KIT A03: 9473-630+9473-631; 9477-640+9479-640/TA2100FL.

TA 900: 9473-632 SUPERPRO; 9475-640 PRO; TA900FL.

FA100: FA100DXI; 9473-501; FA100HV; FA100DX;
FA100H; 9459-101; FA100STS; FA100EY; FA100EYH;
FA100HF; 9473-811; FA100FL.

FA200: FA200DXI; FA200EY; FA200EYH; 9474-891;
FA200EYSTS; 9474-851; FA200FL.

FA220: FA220DX; FA220H; FA220STS; 9475-851;
FA220HF; 9475-891; 9459-501; FA220HW 9459-507.

FA300: FA300H; 9459-301.

FA400: FA400DXI; FA400LM; 9474-701; FA400FL.

FA500: FA500DX; FA500H; FA500STS; 9475-801; 9475-871; FA500HF; 9475-811; 9475-821; 9459-551; FA500HH; 9459-552; FA500HR; 9459-553.

FA600: FA600DXI; FA600FL.

FA700: FA700DX; FA700H; FA700STS; 9477-801;
FA700HF; 9477-811; 9459-701.

TA950: TA950STS; 9475-632; TA1900FL.

TA950+KITA05: TA950STS+KITA05STS; 9475-632+9477-632; TA950HF+KITA05HF.

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Parameters:

Code	Dimension (H x W x L)	Derivate Codes	Max Load (kg)	Material
TA 2000	6,03 X 2,90 X 3,50	9477-640/9473-630/TA2000FL	168	Aluminium
TA 2000/KIT A03	7,53 X 2,90 X 3,50	9473-630+9473-631/9477-640+9479-640/TA2100FL	168	
TA 900	4,30 X 2,30 X 2,40	9473-632 SUPERPRO / 9475-640 PRO/TA900FL	168	
FA100	1,81 X 1,49 X 0,88	FA100DXI/9473-501/FA100HV/FA100DX/FA100H/9459-101/FA100STS/FA100EY/FA100EYH/FA100HF/9473-811/FA100FL	150	
FA200	3,08 X 1,70 X 1,20	FA200DXI/FA200EY/FA200EYH/9474-891/FA200EYSTS/9474-851/FA200FL	150	
FA220	3,24 X 1,70 X 1,20	FA220DX/FA220H/FA220STS/9475-851/FA220HF/9475-891/9459-501/FA220HW/9459-507	150	
FA300	/	FA300H/9459-301	150	
FA400	3,08 X 1,70 X 1,20	FA400DXI/FA400LM/9474-701/FA400FL	150	
FA500	3,77 X 1,70 X 1,20	FA500DX/FA500H/FA500STS/9475-801/9475-871/FA500HF/9475-811/9475-821/9459-551/FA500HH/9459-552/FA500HR/9459-553	150	
FA600	5,18 X 1,79 X 1,20	FA600DXI/FA600FL	150	
FA700	5,88 X 3,40 X 3,10	FA700DX/FA700H/FA700STS/9477-801/FA700HF/9477-811/9459-701	150	
TA950	4,53 X 2,90 X 3,50	TA950STS/9475-632/TA1900FL	168	
TA950+KITA05	5,89 X 2,79 X 3,56	TA950STS+KITA05STS/9475-632+9477-632/TA950HF+KITA05HF	168	

Tested according to:

EN 131-1:2019
 EN 131-2:2010/A2:2017
 EN 131-3:2018
 EN 131-4:2020
 EN 1004:2004
 NF E 85-200:2006
 D.Lgs. 81/08