

TAILING SYSTEM

THE WORLD... OUR PASSION
SINCE 1955

TECHNICAL BROCHURE

SPECIFICATIONS



FAGIOLI TAILING FRAME MARK «TF.01»

TF.01

SKIDDING BY: **SPMTs - SKID SHOES**

LIFTING BY: **STRAND JACKS - SPMTs - SKID SHOES**

Tailing Capacity up to

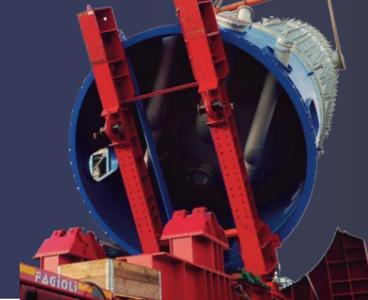
1200
Ton

Reactor / Monopile Diameter Range

2500mm
~
7000mm



SPECIFICATIONS



FAGIOLI TAILING FRAME MARK «TF.02»

TF.02

SKIDDING BY: **SPMTs - SKID SHOES**

LIFTING BY: **SPMTs - SKID SHOES**

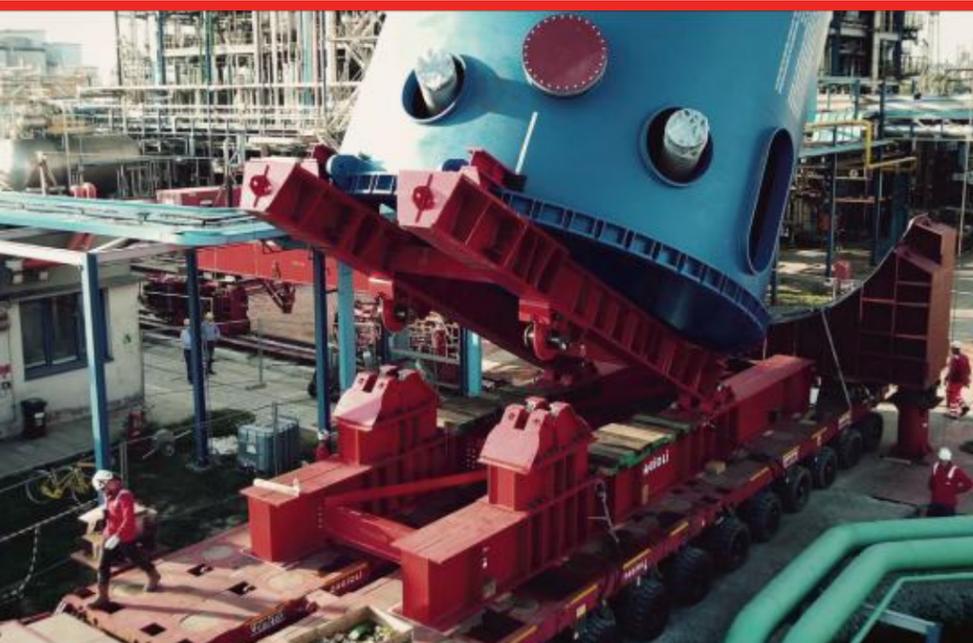


Tailing Capacity up to

800
Ton

Reactor / Monopile Diameter Range

2500mm
~
7000mm



SPECIFICATIONS



FAGIOLI TAILING FRAME MARK «TF.03»

TF.03

SKIDDING BY: **ROLLERS - SPMTs**

LIFTING BY: **SPMTs**

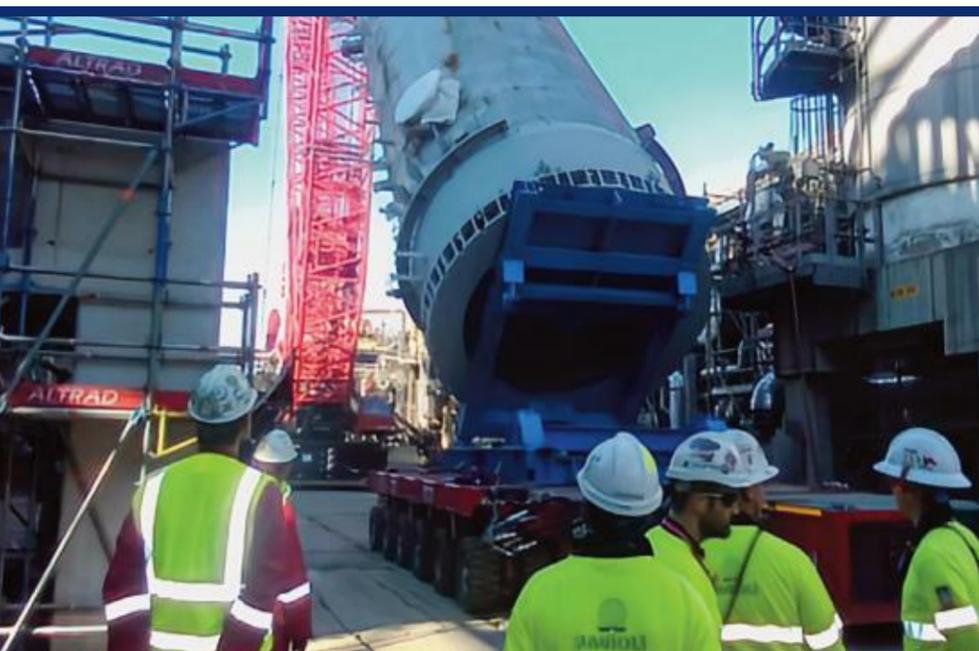


Tailing Capacity up to

250
Ton

Reactor / Monopile Diameter Range

2000mm
~
5000mm



SPECIFICATIONS



FAGIOLI TAILING FRAME MARK «TF.04»

TF.04

SKIDDING BY: **ROLLERS - SPMTs**

LIFTING BY: **SPMTs**

Tailing Capacity up to

350
Ton

Reactor / Monopile Diameter Range

2000mm
~
5000mm



SPECIFICATIONS



ALTERNATIVE SOLUTIONS: GANTRY CRANE

GANTRY CRANE

SKIDDING BY: **GANTRY RAILS - SPMTs**

LIFTING BY: **GANTRY JACKS - SPMTs**



Tailing Capacity up to

300
Ton

Reactor / Monopile Diameter Range

2000mm
~
5000mm



SPECIFICATIONS



ALTERNATIVE SOLUTIONS: TAILORED TAILING SYSTEM

TAILORED TAILING SYSTEM

SKIDDING BY: **SPMTs**

LIFTING BY: **STRAND JACKS**

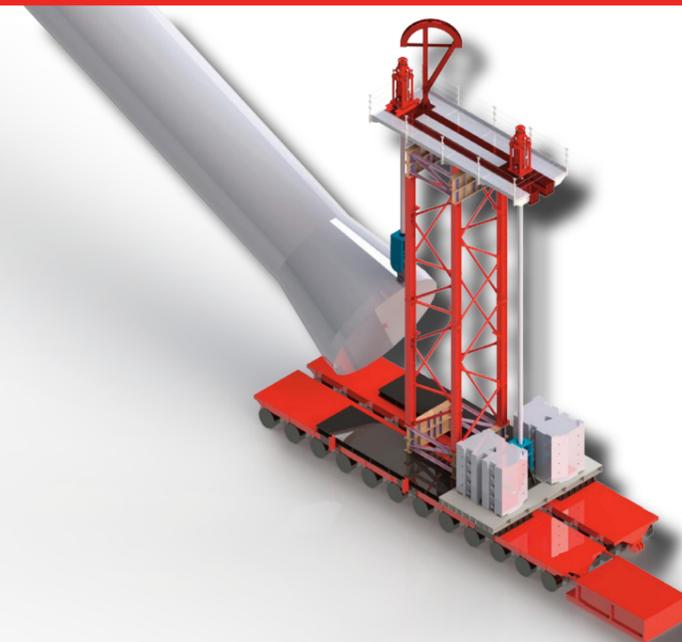


Tailing Capacity up to

250
Ton

Item Diameter Range

2000mm
~
5000mm



SUMMARY

	ITEM DIAM. (m)	SKIDDING BY	LIFTING BY	TAILING CAPACITY (ton)
TAILING FRAME MARK "TF.01"	2,5 ÷ 7,0	SPMTs SKID SHOES	STRAND JACKS SPMTs SKID SHOES	1200
TAILING FRAME MARK "TF.02"	2,5 ÷ 7,0	SPMTs SKID SHOES	SPMTs SKID SHOES	800
TAILING FRAME MARK "TF.03"	2,0 ÷ 5,0	ROLLERS SPMTs	SPMTs	250
TAILING FRAME MARK "TF.04"	2,0 ÷ 5,0	ROLLERS SPMTs	SPMTs	350
TAILING WITH GANTRY CRANE	2,0 ÷ 5,0	SPMTs and/or GANTRY	SPMTs and/or GANTRY	300
TAILORED TAILING SYSTEM WITH STRAND JACKS	2,0 ÷ 5,0	SPMTs	STRAND JACKS	250