FOREST PIONEER CORPORATE PRESENTATION

Date: 2025-03-12 To: Christophe LECARPENTIER Hyundai Key Account Manager - Europe Author: Marie-Jo ECHEVERRIA (CEO Forest Pioneer Group)



WHO ARE WE?

FORESTRY MECHANISATION

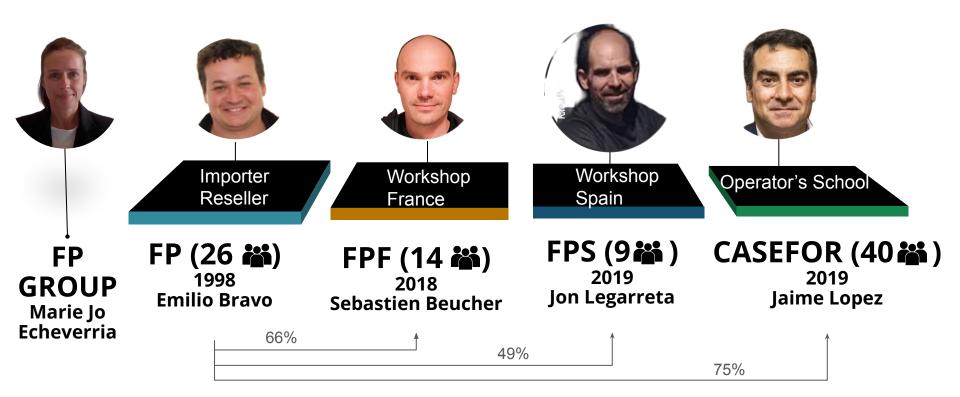


Since our first machine in 1998, our focus has been in Forestry mechanisation and Tree Care.

We have introduced in Europe a number of applications: felling, harvesting, forwarding, delimbing, mulching, grinding and chipping trees.



THE GROUP STRUCTURE



FOREST PIONEER

KEY PEOPLE





Emilio Bravo

Strategy Sales Director



Tech. Director

lñigo Urkia



Aitziber Marin Comm. Manager



Marie Jo Echeverria Group CEO/COO





Fi. Director



Iratxe Zorraquino Manuf. Relationship

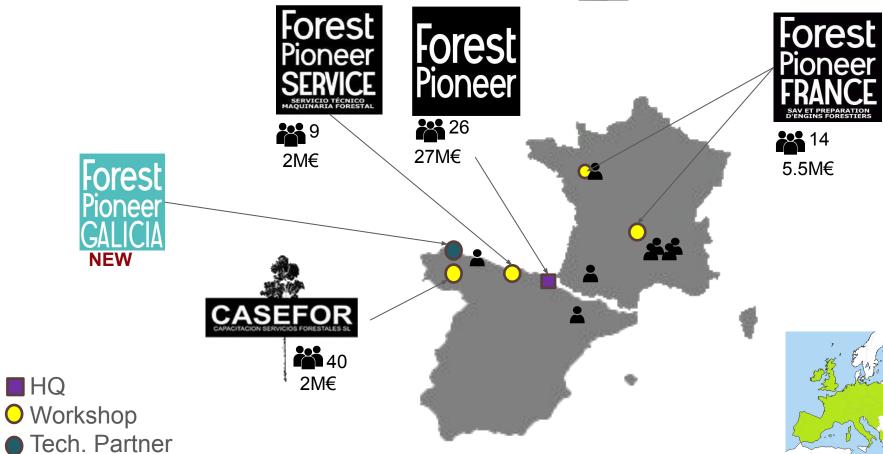
Jean-Philippe Coulombier Product Specialist

Mikel Ruiz After-Sales

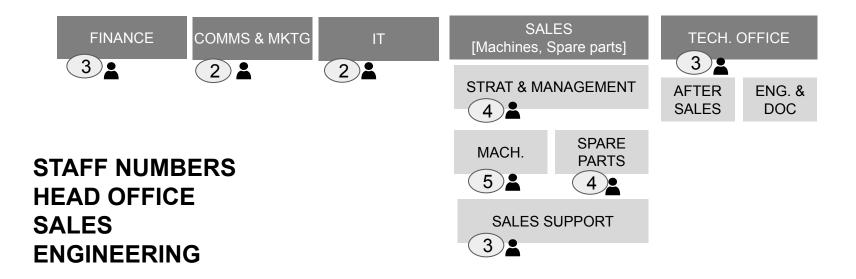
Arnaud Carrere Workshop FR

Aritz Barayazarra Workshop SP

GEOGRAPHICAL PRESENCE



FOREST PIONEER (EU, 26 people)



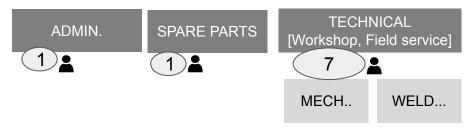
FOREST PIONEER FRANCE (14 people)



STAFF NUMBERS 2x FRENCH WORKSHOPS (Center, North West)

Note - Sales activities are managed by Forest Pioneer.

FOREST FOREST PIONEER SERVICE (Spain, 9 people)



STAFF NUMBERS SPANISH WORKSHOP

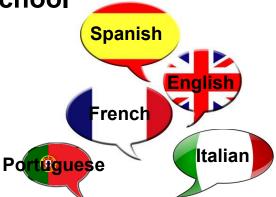
Note - Sales activities are managed by Forest Pioneer.

SPECIALISED IN FOREST MACHINERY



FOREST PIONEER is

- Importer
- Manufacturer
- Reseller
- Designer for customisation
- Workshop
- Operator's School





WHAT WE OFFER TO FOREST MARKET

FOREST PIONEER

SPECIALISED IN FOREST MACHINERY



FOREST PIONEER

APPLICATIONS



Winchies





Harvesting heads **AFMFOREST**



Mulchers FAE



HSP/HULTDINS/CRANAB Saw Grapples



Feller Bunchers **QUADCO**



Saw Grapples







Shear Fellers

PREMIUM PURPOSE BUILT MACHINES



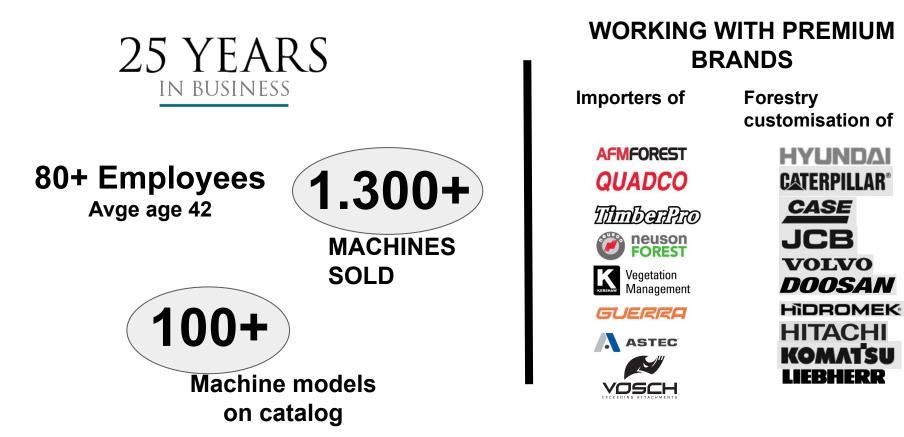






AFMFOREST

FOREST WORKING WITH HIGH PROFILE BUSINESSES





STRATEGIC PARTNERS







CUSTOMISATION

Forest ISO standards





Power Pack

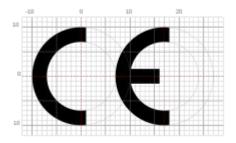


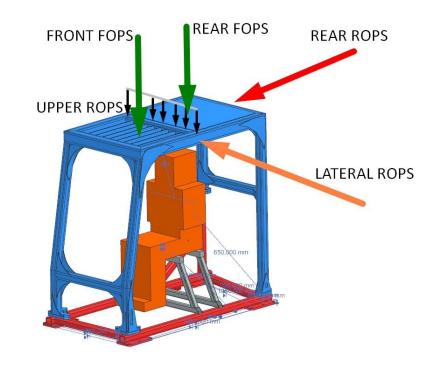


CERTIFIED WORK

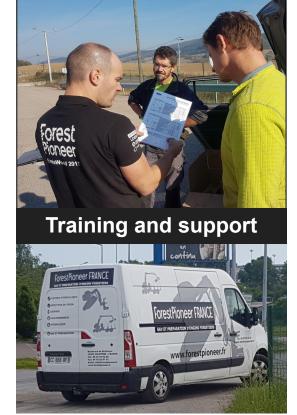
OPS - ROPS - FOPS

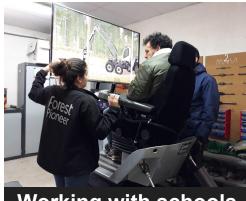
Integrated engineering





SERVICES & TRAINING





Working with schools





Spare parts, forestry accessories and consumables

Over 2.5M€ in stock of spare parts, with 24/7 availability through e-shop

AFTER SALES SERVICE IN EUROPE (Example: France)



STOCK - MACHINES & SPARE PARTS



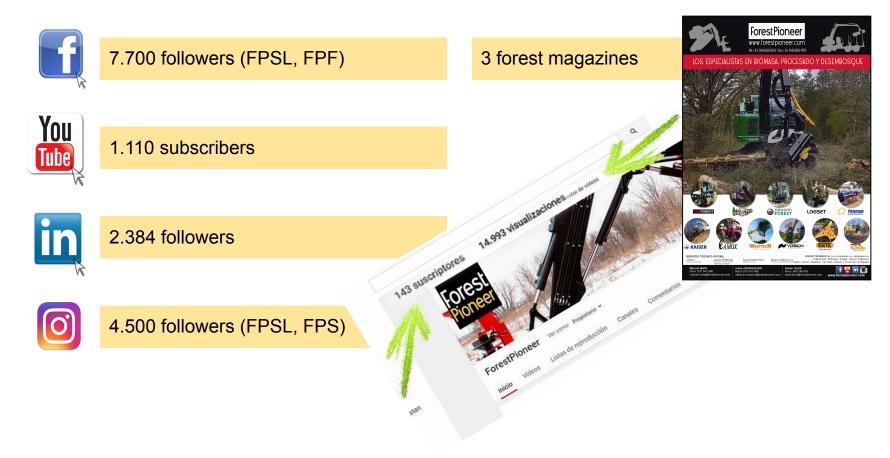
4,3 M€ Net (purchasing price)



3,1 M€ Net (purchasing price)



VISIBILITY



FOREST PIONEER

FORESTRY RELATED TRADESHOWS





4-6 demos /year2-3 large shows /year as exhibitor4-5 shows /year as visitor



SHOW CASES OF WORK DONE IN DIFFERENT EXCAVATOR TRADEMARKS

















































WHY PARTNERING WITH HYUNDAI TODAY **IS CRUCIAL FOR FOREST PIONEER**





WE HAVE DECIDED TO SELL THE SAFEST AND MOST EFFICIENT "FORESTRY" EXCAVATOR.

WE WANT TO WORK WITH ONLY ONE BRAND OF EXCAVATOR BASE: HYUNDAI.

THE NEW BRAND FOR FORESTRY EXCAVATOR WILL BE:



KEYS TO SUCCESS



- I 25 years history in preparing excavators for forestry applications (over 300 units, all trademarks), and selling premium forestry products.
- Large customer database and strong sales/technical support Well known worldwide in Excavator modifications.
- Technical capabilities to adapt the machines, and do the after sales (maintenance, repair, parts).
- We can offer a wide range of forestry implements All applications are covered.
- **Reliable partners**.
- Investment of 5 million euros in this project.

Forest Pioneer has a track record of selling forestry machines and equipment, and reputation for being highly knowledgeable and technically prepared. New facilities in Spain (2025) and France (2026) that will support the project.





Exploitation forestière | Abattage et/ou débardage BE

pelles forestières FPM TR

EFFICACITÉ MAXIMALE AVEC UN POIDS MINIMAL



Les pelles forestières FPM TR, une gamme qui combine plus de deux décennies d'expérience avec des solutions conçues pour maximiser les performances sur le terrain. Ces machines robustes et technologiquement avancées sont prêtes à relever les défis les plus extrêmes des travaux forestiers.

Une technologie qui dépasse les attentes

Les systèmes hydrauliques à haute efficacité garantissent un fonctionnement continu et fiable, même dans les environnements les plus difficiles. Chaque cabine est construite pour resposér les normes forestières les plus strictes, assurant sécurité et confort à l'opérafeur.

Conception polyvalente, productivité assurée

Avec 5 modèles au choix, chacun optimisé pour des applications spécifiques, les FPM TR représentent une avancée en matière de productivité, d'efficacité et de durabilité

Pourquoi choisir un FPM ?

Sécurité renforcée Hydraulique haute performance Légèreté et maniabilité Conception ergonomique Maintenance simplifiée Puissance de 130 à 190 CV

Commercial Tél. 06 29 95 25 84 Bureau Tél. 05 55 93 02 22 |www.forestpioneer.fr

	CARACTÉRISTIQUES	TR130SR	TR160	TR190N	TR190	TR190SR
			CONFIGURATION			
	Une structure certifiée ROPS/FOPS	e'	<i></i>	5		ತ
	Comeaux event et lateraux en	a	8		a	8
	Polycarbonate (certification OPS)					
	Sortie de secours frontale	<i>a</i>	a .		ø	ø
	Bolts à outils sur la structure supérieure et au pied de la vitre frontale	ø	e	a	ø	ø
	Protection tubulaire des flexibles de flèche et de balansier	ø	<i>a</i>		ø	ø
	Protection HD du joint teamant contre lea asuches	e/	ø	a,	ø	ø
	Reviforcereant des capots de motour de translation	ø	e'	ø	ø	ø
	Protection des clapets de levage de pled de flache	- «			ø	ø
	Renfort përiphërique des espose	0	0	0	0	0
	Radutaar by that ique	6	0	0	0	D
	Guilde anti-déraitien ent forestier	0	0	0	0	0
	Phana LEDS additionnels 200*	0	0	0	0	0
_	Laris do Service America	0	0	14		0
	Tulina Solowin	a	el .	<i>a</i>		
	Tules 600mm	0	0	0	ø	ø
	Tules 700mm	0	0	0	0	0
	Tules 800mm	0	0	0	0	0
	Chassis large +36cre		0			
	Chassis large +35cm			0		
	Volde variable	0	0	0	0	0
	Coupleur rapide Grade 0	0	0	0	0	0
	Ventilateur reversible Cleanfix	0	0	0	0	0
RET	Connectivité, suivi des paramètros, alertes parmes	e/	e .	<u></u>		ø
			CARACTERISTIQUES DI	EBASE		
	Woteur	Currenine F3.8	Currenine B4.5	Cummins B4.5	Currenine B6.7	Cummins 86.7
	Pulasance motour	130 CV	180 CV	199 CV	198 CV	190 CV
	Polde à partir de	17 000 kg	18 700 kg	23 200 kg	23 200 kg	25 000 kg
	Fleche	mono 4600 mm	Mono 5100 eem	Mono 5660 mm	Mana SEBD rem	Mono 5680 mm
	Bras	2500 mm	2000mm	2920 mm	2920 ram	2920 mm
	Longueur de transport	8965 mm	81900 mm	9570 awa	9570 ram	8850 mm
	Hauteur de transport	3 120 mm	3270 mm	3270 mm	3270 ram	3300 mm
	Largeur hors tout (chenilies standard)	2490 mm	2490 mm	2550 - 2990 mm	2990 ram	2990 mm
	Pression au sol (à vide)	0,34 a 0,45 kg/cm ²	0.38 à 0.59 kgiom ⁷	0.40 ± 0.54 kg/cm ²	0,41 à 0,53 kg/cm ²	0.50 a 0.57 kg/cm ²
	Cin	cuit hydraulique standard : 0	Crouit hydrauligus pour oet		grappin scie	
	OUTE, reconveandé	WEBYTECH C300/C380 Vosch 1630 VC	WESTTECH C350 Vosch 1650 VC	WESTTECH G480 Voisch 1980 VC AFM 55 - AFM 80 TRIM 500 FAE BL2/S - UML	WESTTECH C458 Vosch 1958 VC	WESTTECH C450 Vosch 1950 VC
	Ligna HIP	2506min - 350 tuans	3200min - 350 bars	450/min - 350 bare	450 kmin - 350 bars	4500min - 350 bans
	Ligne MP	42/min - 180 bors	400min - 180 bars	600min - 180 bars	60%mm - 180 b.am	00.4min - 183 bars
	OP1808: Cansult In Agout of uno pompe 6 didbit	edrawlagan program mablis vi variable grour i outil, block h Ajeut jasspulas forst de l	a KDAN en cabina pour máli rydraulinpus Forest, refinidas a grue d'una Ligne diádide o	Sometiner relation title d'aba seur reversible/programme util = Orain + lighe slactriq	itage / lete a disque / broye ble, ordinateur IQAN of mar air + 1,8	ur Xipo Porest
	Montage tille d'abattage billoneuso Ligne sangle effet	AFM 45 - AFM 55 310 Ilmin -350 bar	AFM 55 - AFM 60 382 Unin - 353 tax	54 - C	AFM 65 534 (Imin - 350 bar	AFM:65 534 linin - 350 tar
	Montage title & disque avec distributeur Ligne rotor Ligne distributeur	TRIM 380 621in-it - 350 bor 127 Vrsin - 350 bar	TRIM 580 62 limin - 350 bar 160 limin - 350 bar	82 - C	QUADCO 2650 90 Umin - 350 bar 222 Rhin - 350 bar	QUADCO 2690 R0 Umin - 350 bar 222 kimin - 350 bar
	Montage Broyeur forestier Upne double effet	FAE BL2/5 - UML/HY 139 Imm - 350 bar	FAE BL2/5 - UNL 222 Smin - 350 bar	3	FAE BL3 - UML/S 312 Imin - 350 bar	FAE BL3 - UML/S 312 Wm - 350 bar







Customer

- Forest Pioneer will buy from Hyundai.
 - Focus on 5 models: 145, 160, 210, 220 and 235.
- Forest Pioneer will adapt the excavator and convert it into a forestry excavator, and rebrand them as FPM TR.
 - FPM TR will be sold as a Forestry Excavator (not as a construction excavator). It is a different application.
- Forest Pioneer will take care about the after sales services using his own network.
- Sales objectives: 12 units/year.
- Sales Area: worldwide (mainly 90% France-Spain).

Any potential client interested in solely standard excavator will be forwarded to Hyundai Europe.

FOREST PIONEER

NEXT STEPS: KEY PARTNER AGREEMENT

What we need

- Frame agreement Terms of key partner agreement.
- Pricing
 - Of Machines We would like to be considered in the importer level price list.
 - Of Spare parts.
- Warranty conditions.
- A training program for technical staff.
- Special tools to service the machines.
- List of Hyundai Europe contacts for each "area" (sales, after sales, spare parts, accounting, deliveries, logistic).



MODELS: MAIN CHARACTERISTICS

