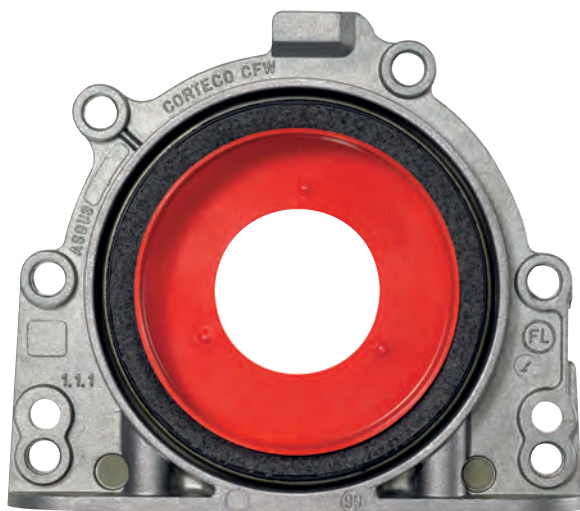




OIL SEALS POCKET-GUIDE

SIMMERRING® - MINI KATALOG

GUIDE DE POCHES DES BAGUES D'ÉTANCHÉITÉ

MINI-CATALOGO ANELLI DI TENUTA

2011
2012



THE COMPANY

DAS UNTERNEHMEN | L'ENTREPRISE | SOCIETÀ

E

CORTECO as a member of the global Freudenberg Group is specialised in products for the Independent Aftermarket. The CORTECO range comprises automotive spare parts in the areas of sealing and vibration control technology as well as service parts. The Freudenberg Group is a leading Original Equipment Manufacturer and employs around 32,000 people in 52 countries. Independent garages trusting in CORTECO spare parts therefore profit from original quality made by Freudenberg.

More than 18,000 references support CORTECO's position as one of the leading companies in the Independent Aftermarket. The company sells spare parts and service kits worldwide from five European and a further four non-European locations.

F

CORTECO est le spécialiste au sein du groupe Freudenberg de la distribution de pièces de rechange automobile (aftermarket). Le groupe Freudenberg est un des leaders mondial en équipement d'origine et emploie 32.000 personnes dans 52 pays. Les gammes CORTECO s'appliquent notamment dans les domaines de l'étanchéité, des pièces antivibratoires et de la filtration d'habitacle. Ainsi, les clients utilisant des pièces CORTECO bénéficient d'une qualité "made by Freudenberg".

Akteur majeur de la rechange indépendante avec plus de 18.000 références, CORTECO s'appuie sur une logistique renforcée comprenant cinq sites européens et quatre hors Europe.

D

CORTECO ist der Spezialist der global aufgestellten Unternehmensgruppe Freudenberg für den freien Automobilersatzteilmarkt. Das CORTECO Sortiment umfasst Automobilersatzteile für die Dichtungs- und Schwingungstechnik sowie Serviceteile. Die Freudenberg Gruppe ist ein führender Erstausrüster der Automobilhersteller und beschäftigt rund 32.000 Mitarbeiter in 52 Ländern. Freie Werkstätten profitieren bei CORTECO somit von Ersatzteilen in Original-Qualität aus dem Hause Freudenberg.

Über 18.000 Referenzen unterstreichen die Position von CORTECO als eines der führenden Unternehmen im freien Ersatzteilhandel. Mit fünf Standorten in Europa und vier weiteren außereuropäischen Standorten vertreibt das Unternehmen weltweit Ersatzteile und Service Kits.

I

La CORTECO, società del gruppo Freudenberg, è specializzata nella distribuzione di prodotti tecnici per l'Aftermarket Indipendente. La gamma CORTECO comprende parti di ricambio per le linee di prodotto specializzate nel settore degli elementi di tenuta, smorzamento delle vibrazioni e parti di servizio per tutte le principali applicazioni del mercato "Automotive". Il Gruppo Freudenberg, di cui fa parte, è uno dei principali fornitori di componentistica di primo equipaggiamento e occupa circa 32.000 dipendenti in 52 paesi. E' proprio per questo che le officine indipendenti si fidano dei prodotti CORTECO, perché sono prodotti di qualità originale Freudenberg.

Più di 18.000 articoli disponibili a gamma permettono a CORTECO di posizionarsi tra i principali fornitori leader nel mercato dell'Aftermarket indipendente. Il gruppo CORTECO distribuisce da cinque siti Europei e ben quattro siti extra Europei le sue parti di ricambio ed i suoi kit di riparazione in tutto del mondo.



HAUTE TECHNOLOGIE D'ÉTANCHÉITÉ SOUS MARQUES DÉPOSÉES



C-SEALS®

Bague composite avec flasque intégrée.

AVANTAGE:

- montage facile et précis pour éviter des mauvais alignements axiaux.



C-SEALS® + SENSOR

Bague composite avec flasque et capteur intégrés.

AVANTAGES:

- évolution de la technologie C-SEALS®
- encodeur et détecteur intégrés pour communiquer avec des dispositifs électroniques embarqués.



RWDS®

Bague avec capteur intégré.

AVANTAGES:

- plus compact que la technologie C-SEALS® + SENSOR.
- design léger.
- montage facile et précis.



ESS®

Bague à faible coefficient de friction pour réduire la consommation de carburant et les émissions de CO₂.

AVANTAGES:

- large surface de contact = étanchéité améliorée.
- moins de friction = durée de vie plus longue.



CASCO®

Cassette utilisant la technologie ESS®.

AVANTAGES:

- étanchéité radiale, non pas axiale.
- durée de vie longue même dans des conditions extrêmes.
- baisse significative des émissions de CO₂.



GAS-LIP®

Joint de queue de soupape réduisant l'effet "blow-by".

AVANTAGES:

- optimisation de la consommation d'huile.
- réduction des émissions de gaz d'échappement.



HOCHTECHNOLOGISCHE DICHTUNGSPRODUKTE MIT REGISTRIERTEN MARKENZEICHEN



C-SEALS®

Zusammengesetzter Simmerring® bestehend aus Dichtung mit integriertem Flansch

VORTEILE:

- Einfacher und präziser Einbau zur Vermeidung von einer falschen axialen Ausrichtung
- Auf die OE-Anforderungen abgestimmtes Bauteil



C-SEALS® + SENSOR.

Zusammengesetzter Simmerring® mit integriertem Sensor

VORTEILE:

- Weiterentwicklung der C-SEALS®
- Integrierter Encoder und Sensor mit Verbindung zur Fahrzeugelektronik



RWDS®

Simmerring® mit einem integrierten Sensor

VORTEILE:

- Kompakter als ein C-SEALS® + SENSOR.
- Leichtbauweise
- Einfache und präzise Montage möglich



ESS®

Hochleistungs-Simmerring® zur Reduktion von Verlustleistungen und CO2 Emissionen.

VORTEILE:

- Breite Kontaktfläche = verbesserte Abdichtung
- Geringere Reibung = längere Lebensdauer



CASCO®

Kassetendichtung mit ESS® Technologie

VORTEILE:

- Axiale Abdichtung statt radialer Abdichtung
- Langlebigkeit in extremen Umgebungsbedingungen
- Verbesserung der CO2-Reduktion



GAS-LIP®

Ventilschaftabdichtung zur Reduzierung des "Blow-By-Effects"

VORTEILE:

- Optimierung des Ölverbrauchs
- Verringerung des Abgasausstoßes



HIGH TECHNOLOGY SEALING PRODUCTS WITH REGISTERED TRADEMARK



C-SEALS®

Composite seals with a sealing and integrated flange.

ADVANTAGES:

- developed to meet the manufacturer's needs
- easy and precise mounting to avoid axial misalignments



C-SEALS® + SENSOR

Composite seals with an integrated sensor.

ADVANTAGES:

- evolution of the C-SEALS®
- integrated encoder and sensor to communicate with electronic devices



RWDS®

Sealing with an integrated sensor.

ADVANTAGES:

- more compact than a C-SEALS® + SENSOR.
- light weight design
- easy and precise mounting



ESS®

High efficiency sealing created to reduce consumption and CO2 emissions.

ADVANTAGES:

- wide contact surface = better sealing
- less friction = longer lifetime



CASCO®

Cassette with an ESS® technology inside.

ADVANTAGES:

- axially sealing instead of radial
- long life in extreme working conditions
- big improvement in CO2 reduction



GAS-LIP®

Valve stem seals to reduce the "blow-by-effect".

ADVANTAGES:

- optimization of oil consumption
- significant reduction of exhaust gas



I PRODOTTI DI TENUTA AD ALTA TECNOLOGIA CON MARCHIO REGISTRATO



C-SEALS®

"Composite seals", ovvero anelli di tenuta con flangia integrata.

VANTAGGI:

- anello sviluppato per seguire le esigenze specifiche dei costruttori
- precisione di montaggio



C-SEALS® + SENSOR

Anelli di tenuta con flangia integrata e sensore.

VANTAGGI:

- sono un'evoluzione dei C-SEALS®
- presenza di encoder e sensore integrati per gestione centraline elettroniche



RWDS®

Anelli di tenuta con sensore integrato.

VANTAGGI:

- poco spazio occupato
- riduzione di peso (rispetto ai C-SEALS® + SENSOR.)
- semplicità di montaggio



ESS®

Anelli di tenuta ad elevata efficienza che riducono i consumi e le emissioni di CO₂.

VANTAGGI:

- ampia superficie di contatto = migliore tenuta
- minor attrito = maggiore durata



CASCO®

Cassetta con ESS®.

VANTAGGI:

- tenuta assiale anziché radiale
- lunga durata anche in condizioni di lavoro estreme
- grande contributo nella riduzione delle emissioni di CO₂



GAS-LIP®

Tenute stelo valvola per riduzione effetto "blow-by", (ritorno dei gas di scarico).

VANTAGGI:

- ottimizzazione del consumo di olio
- diminuzione significativa dei gas di scarico

SIGNS AND SYMBOLS

ZEICHENERKLÄRUNG | SIGNES ET SYMBOLES | SEGNI E SIMBOLI

	E	D	F	I
	Dimension	Dimensionen	Dimensions	Dimensioni
	Dust lip	Staublippe	Lèvres anti-poussières	Labbro parapolvere
	Description	Beschreibung	Description	Descrizione
	Material	Material	Matière	Materiale
	CORTECO-Number	CORTECO-Nummer	Référence CORTECO	Codice CORTECO
Localisation	Einbaupositionen	Position	Localisation	Posizionamento
	Gearbox	Getriebe	Boîte de vitesses	Cambio
	Automatic gearbox	Automatikgetriebe	Boîte automatique	Cambio automatico
	Crankshaft	Kurbelwelle	Vilebrequin	Albero motore
	Camshaft	Nockenwelle	Arbre à cames	Albero distribuzione
	Auxiliary shaft	Hilfswelle	Arbre auxiliaire	Alberino ausiliario
	Differential	Differential	Différentiel	Differenziale
	Primary shaft	Antriebswelle / Hauptwelle	Arbre Primaire	Alberino primario

	E	D	F	I
	Speedometer shaft	Tachometerwelle	Arbre de tachymètre	Alberino contachilometri
	Wheel hub	Radnabe	Moyeu de roue	Mozzo ruoto
	Pins steering knuckle	Achsschenkelbolzen	Axe de pivot de fusée	Perni fuso a snodo
	Idler unit	Verteilergetriebe	Groupe de renvoi	Gruppo rinvio
	Shaft	Welle	Arbre	Albero
	Injection pump shaft	Welle Einspritzpumpe	Arbre de pompe d'injection	Albero pompa iniezione
	Water pump	Wasserpumpe	Pompe à eau	Pompa acqua
	Oil pump	Ölpumpe	Pompe à huile	Pompa olio
	Power steering pump	Servolenkungpumpe	Pompe Direction assistée	Pompa servosterzo
	Steering rack	Lenkungswelle	Crémaillère de direction	Albero settore sterzo
	Miscellaneous	Verschiedenes	Divers	Varie
	Guide bush	Führungsbuchse	Guide de butée	Tubo guida
	Right hand helix	Rechtsdrall	Rotation droite	Rigatura elicoidale destra
	Left Hand helix	Linksdrall	Rotation gauche	Rigatura elicoidale sinistra
	Bidirectional helix	Bidirektionalerdrall/Wechseldrall	Double sens de rotation	Rigatura bidirezionale

DESIGNS

BAUARTEN | TYPES | TIPI



BA - SC



B1 - SB - SB2



B2 - SA2



TC - HTC



TB - TB2 - HTB2



TA2



B1BA



BAB - TCV



BAD



BAOF - VC



B1OF - VB2



BADUO - DC



Combi



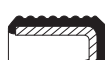
KASSETTE



X1



X6



X7

GUIDE BUSH



FÜHRUNGSBUCHSE | GUIDE DE BUTEE | TUBO GUIDA

			OE-numbers / OE-Nummern / Origine / Codice di confronto
01036165B	21,8 X 31 / 47 X 49,1	AUDI - VOLKSWAGEN	02A141180A
07033414B	26 X 39,2 / 44 X 71	CITROËN - FIAT - PEUGEOT	210520 - 210523 - 9616599980 - 9627519980
20018321B	28 X 43 / 80 X 72,2	CITROËN - FIAT - PEUGEOT	217539 - 217552 - 9613356780
20018430B	26 X 43 X 64 / 72,2	CITROËN - FIAT - LANCIA - PEUGEOT	210527 - 210528 - 9402105289 - 9626802380
20018431B	26 X 43 / 60 X 84,2	CITROËN - FIAT - PEUGEOT	210531 - 210532 - 9627018180
20029154B	24 X 39,5 / 57 X 57,5	CITROËN - FIAT - NISSAN - PEUGEOT	210514 - 210538 - 9638950580
20033482B	26 X 43 / 60 X 56 / 64,2	CITROËN - FIAT - LANCIA - PEUGEOT	210537 - 9402105379
20034233B	24,45 X 40,22 / 95,2 X 69,2	RENAULT	7700859126
20034710B	23 X 47 / 72,5 X 64,5	CITROËN - FIAT - LANCIA - PEUGEOT	210535 - 9629860480



Localisation

6	11	4,5		B1	NBR	12011801B	
6	16	7		BA	NBR	12010754B	
6	19	7		BAB	FPM	12001825B	
6	19	7		BAB	NBR	12011481B	
7,9	16	6	X	BA	ACM	01033751B	
8	12	3		BAOF	NBR	12012583B	
8	14	4		B1	FPM	01020437B	
8	14	4		VC	NBR	19033936B	
8	14	6		B1	NBR	01033871B	
8	14,5	6		VC	NBR	19034059B	
8	16	5	X	BAX7	ACM	12013014B	
8	16	6		SC	NBR	19026368B	
8	16	6,5		BA	NBR	46081904B	
8	16	7		BAX7	NBR	12010757B	
8	16	10		BADUO	NBR	12000570B	
8	16	10/11	X	BASFX67	NBR	12013990B	
8	22	7/7,5	X	BAB	NBR	12011511B	
9,6	17	3,5		VC	NBR	19027877B	
10	15	3		B1OF	NBR	01002259B	
10	16	4		BA	NBR	12000016B	
10	16	4		BAX7	NBR	46082157B	
10	18	4		BA	NBR	12000017B	
10	18	5/8		BADUOSF	NBR	12011922B	
10	18	5	X	TC	ACM	01033982B	



Localisation

10	18	6		B1	NBR	12001335B	
10	19	7		BA	NBR	12010763B	
10	22	7/7,5	X	BAB	NBR	12011512B	
11	17	4		BA	NBR	12010767B	
12	18	3		BAOF	NBR	46082123B	IN
12	19	5		BA	NBR	12010770B	
12	19	5		BAX7	FPM	12011714B	
12	22	5		BAD	NBR	12010772B	
12	22	6/6,5	X	BAB	FPM	12011835B	
12	22	6/6,5	X	BAB	NBR	12011514B	
12	22	7		BA	NBR	12010773B	
12	24	6		BAB	HNBR	01030123B	
12	24	6	X	TC	NBR	19027847B	
12	24	7		BA	NBR	12010774B	
12,75	22/28,5	9,3		B1SFOF	ACM	20026879B	IN IN
13	19	3		BAOF	NBR	12011217B	
13	20	4/4,5	X	B1	NBR	12001377B	
13	22	4		BA	NBR	12010781B	
14	20	4/5,5	X	BAOFX7	ACM	01033945B	IN
14	22	4		BA	NBR	12010783B	
14	22	7		BA	NBR	12000039B	
14	24	7		B1	NBR	01002369B	MISC. IN
14	24	7	X	TC	NBR	19033956B	IN
14	24	7		BA	NBR	12010784B	



Localisation

14	24	7/7,5	X	BAB	NBR	12011516B	
14	24	12,7		DC5Y	NBR	19026758B	IN
14	25	7	X	TC4	NBR	19034031B	IN
14	25	11/17,5	X	TC5Y	ACM	19026212B	IN
14	26	12,3		SB5Y	NBR	19027878B	IN
14	26	17,2	X	TBY	ACM	19035206B	IN
14,6	35	4,9		V4 188	NBR	12014253B	
15	20,5/22,9	7,5	X	BAOF5FX7	ACM	07019092B	IN
15	21	5/7	X	B1	NBR	01019151B	IN
15	24	5		BA	NBR	12010789B	
15	24	6	X	BA	NBR	12011107B	
15	24	6		BADU00FX7	HNBR	01030118B	IN IN
15	24	7	X	BA	FPM	12001152B	
15	24	7		B1	NBR	01002376B	IN
15	24	7	X	BAX7	ACM	01033860B	IN
15	24	7	X	BA	NBR	12000444B	IN
15	24	7		BA	NBR	12010790B	
15	25	5		KC	NBR	19027771B	
15	25	7		TB	NBR	19016632B	
15	25,3	6,5/4,5		COMBI	HNBR	01033750B	IN
15	26	7		BA	NBR	12010791B	
15	27	7		BA	NBR	12010792B	
15	28	6,3	X	B1X1	NBR	01026329B	
15	28	6,3	X	B1X1	FPM	01026374B	



Localisation

15	28	7	X	TBY	ACM	19032406B	
15	30	7		B1	NBR	12011327B	
15	30	7		BA	NBR	12010794B	
15	32	7		BA	NBR	12010795B	
15	35	7		BA	NBR	12010796B	
15	35	7	X	BA	NBR	12011110B	
15	35	8	X	B10F	NBR	01033944B	
15	36	7		BAX7	T/A	20034298B	
15,5	24	5/6	X	BAX7	NBR	12012294B	
15,6	25,5	7	X	TC	NBR	19015532B	
16	22	3		B10F	NBR	12011384B	
16	24	4		BA	NBR	12010799B	
16	24	5		BA	NBR	12010800B	
16	24	5,8	X	BAOFX7	ACM	01033405B	
16	24	6	X	BA	NBR	01031067B	
16	24	7	X	B1	ACM	12015773B	
16	24	7		BA	NBR	12010801B	
16	25	7/13,3	X	B1SF	ACM	01018331B	
16	26	5,2	X	BA	HNBR	15020026B	
16	26	7	X	TC	NBR	19029034B	
16	26/36	10/12	X	BASFX7	ACM	12018001B	
16	26	17		TB5Y	NBR	19033932B	
16	27	14	X	TCD	ACM	19026215B	
16	28	7		BA	NBR	12010802B	



Localisation

16	28	7	X	BAX7	NBR	01020372B	
16	28	7	X	TC	ACM	19027868B	IN
16	28	7/7,5	X	BA	NBR	16018445B	IN
16	28	8/19		B1SF	ACM	19012413B	IN
16	28	8/10	X	BA	NBR	01034090B	
16	28	15,2	X	TBY	ACM	19033799B	IN
16	30	7		BA	NBR	12010803B	
16	30	7	X	HTC	NBR	19026201B	
16	30	7	X	B1BAX7	FPM	12013061B	AUX
16	30	7	X	TC	NBR	19035258B	
16	30/42	11,3	X	BADSF	NBR	07033419B	IN
16	32	17/21	X	TCD	ACM	19027894B	IN
16	35	5/10		DD V5 375	FPM	12012387B	
16,8	32,8	17/21	X	TCD	ACM	19027895B	
16,9	28	6	X	TC	NBR	19026776B	
17	25	4		BA	NBR	12010806B	
17	25	5		KC	NBR	19027772B	
17	27	6	X	BAX7	FPM	12018945B	
17	27	10,3		KCD	NBR	19027896B	IN
17	28	6		B1	NBR	01002391B	
17	28	7		BA	NBR	12010807B	
17	28	7	X	B1	NBR	12011351B	
17	28	7		B1	NBR	12015322B	
17	28	7	X	BA	NBR	12011112B	



Localisation

17	28	7		B1	ACM	12011426B	IN
17	28	7		B1	ACM	12011441B	IN
17	28	7	X	TC	ACM	19016594B	
17	28	7	X	TC	FPM	19020127B	
17	28	7	X	BA	FPM	12012911B	
17	28	7,3	X	B1BAX7	NBR	12019583B	
17	30	6	X	HTC	ACM	19035205B	
17	30	6/6,5	X	BAB	NBR	12015495B	
17	30	6/6,5	X	BAB	FPM	12013032B	
17	30	7		BA	NBR	12010808B	
17	30	7		BABDUO	FPM	01019951B	
17	30	7/8	X	BAD	NBR	01002180B	
17	31	7,9	X	B1SF	ACM	19020084B	
17	32	7	X	BAUMX7	FPM	12032092B	
17	32	7		BAUMX7	FPM	12032002B	
17	34	4		SC	NBR	19035018B	
17	35	7/7,5	X	BAB	NBR	12011728B	
17	35	7		BA	NBR	12010810B	
17	35	7	X	TC	NBR	19016623B	
17	35	8		B1B	NBR	12011544B	
17	35	8		BA	NBR	12010811B	
17	36	6,6		B1	FKM	19019934B	
17	40	7		BA	NBR	12010813B	
17	40	7/7,7	X	BAD	NBR	12000449B	



Localisation

17	40	8,5		BA	FPM	12001136B	
17	40	8,5		BAD	NBR	12010814B	
17,4	30	7	X	TC	NBR	19016633B	
17,45	30	6	X	BAX7	NBR	20029734B	
17,45	30	6		BAX7	FPM	20029733B	
17,46	28,55	6,4		TB	NBR	19034769B	
17,46	28,58	5,8/6,3	X	BABSF	NBR	12012022B	
17,46	28,58	6,3		BAB	NBR	12011482B	
17,5	31	6	X	BAX7	FPM	20029732B	
18	24	4		BAOF	NBR	12011218B	
18	26	4		KC	NBR	19027866B	IN
18	27	5,5/9	X	BASF	NBR	01026910B	
18	28	6,5	X	BA	NBR	12013159B	
18	28	7/7,5	X	BAX7	FPM	12013398B	
18	28	7	X	BA	ACM	12015318B	
18	28	8		SCY	NBR	19032403B	IN
18	28	8		SBY	NBR	19016527B	
18	30	6/6,5	X	BAB	FPM	12011834B	
18	30	6,4/8	X	BAX7	HNBR	01019317B	IN
18	30	7/7,5	X	BAB	NBR	12011517B	
18	30	7	X	BAX2	FPM	01020064B	
18	30	7	X	TC	ACM	19016630B	
18	30	7	X	TCV	ACM	19035253B	
18	30	7		BA	NBR	12010817B	



Localisation

18	30	7,5	X	TC	ACM	19027873B	IN
18	30	8	X	TC	NBR	19034733B	
18	31	8	X	BA	FPM	12029811B	IN
18	32	6	X	BA	ACM	12015450B	AUX
18	32	6	X	TC	FPM	19034798B	
18	32	7,9	X	TBY	ACM	19034101B	
18	32	8	X	B1	NBR	12011352B	IN
18	32	13,2	X	TBY	ACM	19026183B	
18	32/38	13,2	X	TCD	ACM	19026180B	
18	32	20	X	TBY	ACM	19026191B	
18	32/38	21	X	TCD	ACM	19026184B	
18	35	10		BA	NBR	12010819B	
18	35,8	3,5/9,5	X	DD V4 275	NBR	16012591B	
18,5	42	3,6		BAOFX7	NBR	19025707B	
18,5	43	4,5		BAOFSFX7	NBR	01027812B	
18,7	35	7	X	BASF	NBR	19019964B	
18,78	30	7/6	X	BA	NBR	12000453B	
19	27	6		BA	NBR	12010821B	
19	27,5	6	X	BAX7	ACM	01032060B	IN
19	30	6,5	X	BAX7	FPM	12014151B	
19	32	7	X	BAX27	FPM	15020025B	
19	32	7		BAB	NBR	12011483B	
19	32	7/8	X	TCL	NBR	19016677B	
19	32	8	X	TC	NBR	19016528B	



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19	33	7,5	X	B1	NBR	19019293B	
19	37	6,5/9		SCY	HNBR	19019884B	
19	37	7	X	TC	ACM	19035238B	
19	38	7/7,8	X	TCL	NBR	19026513B	
19,05	25,5	2,77		VB	NBR	19034424B	
19,05	30	7	X	BAX3	NBR	01026490B	
19,05	33,3	7,9		B1	NBR	19020058B	
19,05	33,3	7,9	X	B1	FPM	19029685B	
19,05	33,33	7,93	X	BA	NBR	01019453B	
19,05	33,33	8	X	B1BASFX7	NBR	01020304B	
19,05	34,6	4,4/5,9	X	BASFX7	NBR	12015526B	
19,05	34,6	6,2/9,2	X	BASF	NBR	12012530B	
19,05	34,6	6,3/7,3	X	TCL	NBR	19027744B	
19,05	35,05	3,3		BAOF	NBR	01020063B	
19,05	36	6,7		B1	VAM	19026517B	
19,8	39,7	6,35	X	BA	NBR	19018211B	
19,8	40	5,5/8		B2SF	ACM	12014345B	
20	26	4		VB	NBR	19034066B	
20	26	4		B1OF	NBR	12012258B	
20	28	6		BA	NBR	12001989B	
20	30	5		BA	NBR	12010822B	
20	30	5/6	X	BASF	NBR	01016544B	
20	30/34	5/6,1		BASF	NBR	12016761B	
20	30	6	X	BASF	NBR	46082143B	



Localisation

20	30	7		BA	FPM	12001139B	
20	30	7		BAD	NBR	12010823B	
20	30	7		B1KL	NBR	12001623B	IN
20	30	7	X	BA	NBR	12011114B	IN
20	30	7	X	TC	FPM	19016601B	
20	30	7		SC	NBR	19026753B	IN
20	30	7	X	HTC	ACM	19027851B	
20	30	7/8	X	BAX7	NBR	12016820B	IN
20	30	8		SCY	NBR	19033913B	IN
20	31	7		TB	NBR	19035326B	
20	31	7		B1	NBR	12014600B	
20	31	7,3	X	B1BAX7	NBR	12019584B	
20	31	7,3		B1BAX7	NBR	12019585B	
20	31	7,3		B1BAX7	FPM	12019586B	
20	32	6	X	TC	FPM	19034796B	
20	32	7	X	BA	NBR	12011115B	
20	32	7	X	BAX7	FPM	12017188B	
20	32	7		BA	NBR	12010824B	
20	32	7	X	BA	FPM	12014038B	
20	32	8,5		SCJY	NBR	19026780B	
20	34	7	X	HTCV	NBR	19026213B	
20	34,1	10/13	X	DD V4	NBR	16010270B	IN
20	35	6/6,5	X	BAB	NBR	12001670B	
20	35	6		BAB	NBR	12011484B	



Localisation

20	35	7/7,5	X	BAB	FPM	12001828B	
20	35	7	X	HTC	ACM	19026230B	IN
20	35	7	X	TC	NBR	19027773B	IN
20	35	7		BA	NBR	12010825B	
20	35	8		SC	ACM	19033914B	IN
20	35	10	X	BA	NBR	12011117B	
20	35	12		BA	ACM	12010671B	IN
20	40	5,5/8		B2SF	ACM	12014346B	IN
20	40	7	X	BA	FPM	12001157B	
20	40	7	X	BA	NBR	12011118B	
20	40	7/8	X	BAX2	FPM	01030304B	
20	40	7		BAD	NBR	12010826B	
20	40/60	7		B1SF	NBR	12011329B	
20	40	10		BAD	NBR	12010827B	
20	42	7	X	BA	NBR	12012842B	
20	42	7		BAD	NBR	12010828B	
20	42	7/9	X	BA	FPM	12001158B	
20	42/43	8/9	X	BASF	NBR	12014343B	
20	42,5	3,8/5	X	BAX7	HNBR	01019824B	
20	42,5	7	X	BAX7	HNBR	01019847B	
20	42,5	9	X	BAX7	HNBR	01026492B	
20	44	4,5		BAOF5FX7	NBR	01020062B	
20	44,9	4,5/10	X	DD V4 253	NBR	16011978B	
20	47	7	X	BA	NBR	12011119B	



Localisation

20	47	10		BA	NBR	12010832B	
20	52	8	X	BA	NBR	12014035B	
20	52	10		BA	NBR	12010833B	
20	62	6,5		BASF	NBR	12011219B	
20,6	41,2	6,3		BASF	NBR	19025690B	
21	29,5	6		SCJY	NBR	19026781B	
21	32	7		BADUO	FPM	01027680B	
21	32	9		RWDR-COMBI	NBR	01019153B	
21	33	5,5/7	X	BAX2	HNBR	01034083B	
21	33	8/5,5	X	BAB	NBR	01025509B	
21	34	9		SCJY	NBR	19030531B	
21,4	40	7,3		B1	ACM	12017369B	
21,8	35	7	X	BAX7	ACM	12015554B	
21,9	40	8	X	BAX7	ACM	12017266B	
22	28	6		BAOF	NBR	12000623B	
22	32	7/8	X	B1	NBR	01002809B	
22	32	7	X	BAX2	NBR	01020303B	
22	32	7	X	BAX7	ACM	01025576B	
22	32	7		BAX7	ACM	01029682B	
22	32	7		BA	NBR	12010834B	
22	32	7		SCJY	NBR	19017090B	
22	32	7	X	BA	NBR	12000459B	
22	32	8		KI310	AU	12011957B	
22	34	8,5		SCJY	NBR	19026787B	



Localisation

22	35	4,2/7		BASF	NBR	01019504B	
22	35	6	X	BAX7	ACM	01034079B	IN
22	35	6/6,5	X	BAB	FPM	12001830B	
22	35	7	X	BA	NBR	12002188B	IN
22	35	7		BA	NBR	12010836B	IN
22	35	7	X	B1BA	FPM	12011664B	
22	38	8		SCJY	NBR	19026784B	
22	38	10	X	B1	ACM	12011290B	
22	38,2	8		SCJY	NBR	19026786B	
22	40	6/7,5		B2	ACM	12011394B	IN
22	40	7	X	BA	NBR	12011120B	
22	40	7/8	X	BA	FPM	12013716B	
22	40	7		BAD	NBR	12010837B	
22	40	7	X	BAX7	FPM	12013451B	
22	40	10		BA	NBR	12010838B	
22	45	7	X	BAX7	F/A	20015738B	
22	45	8	X	BAX7	FPM	12013866B	
22	47	7	X	BA	NBR	12018058B	
22	49,25	10	X	DD V4 347	NBR	16015019B	
22,2	31,77	5		B1	NBR	07016312B	
22,2	34,9	6,35		BAB	NBR	12011485B	
22,23	34,93	6,35		BA	NBR	19032638B	
22,5	34,5	6	X	BAX7	FPM	20029736B	
22,5	35,5	6		BAX7	FPM	20029773B	



Localisation

22,7	47,05	7,5		BASF	NBR	12011220B	
22,7	47,05	7,5		BASF	FPM	12014034B	
22,8	40	6/8,5	X	B2SF	ACM	12014316B	IN
23	32,6	5,5/8		BASFX2	HNBR	01027811B	
23	34	8	X	TC	NBR	19016599B	
23	34,2/38	7,5		BASFX7	NBR	12012051B	
23	34,3	6,35		BASF	NBR	12012050B	
23	34,5/40	7,5		BASFX1	NBR	12014271B	
23	35	6,5		BAX7	ACM	12015553B	IN
23	35	7	X	B1BA	FPM	12011305B	
23	35	8	X	B1	FPM	12017271B	IN
23	35	8,5	X	B1	ACM	12001781B	
23	35	12/16	X	TCY	NBR	19035344B	
23	36	6/7		BAX7	NBR	07015547B	IN
23	37	7	X	TC	NBR	19026740B	IN
23	37	7	X	TC	ACM	19035127B	IN
23	37	9		SCJY	NBR	19026789B	
23	40	7	X	HTC	FPM	19027809B	
23	41	9		SCJY	HNBR	19026811B	
23,3	29,7	4		BAOFX7	NBR	12014254B	
23,3	29,7	4/6,5		BASF	FPM	19019882B	
23,3	29,75	1,7/4,5		V4	FPM	19016051B	
23,35	29,75	4,5		BAB	HNBR	15000042B	
23,9	40	8	X	BAX7	ACM	12016924B	IN



Localisation

24	32	7	X	B1	NBR	01002812B	
24	33	7		BAX2	NBR	01015866B	
24	34	7		SCJY	NBR	19020603B	
24	34	7	X	B1BAX7	FPM	20026419B	
24	35	6		BA	NBR	12011222B	
24	35	6		SC	ACM	19016548B	
24	35	7		BAUMX7	FPM	01029671B	
24	35	7	X	BA	FPM	12014419B	
24	35	7		BA	FPM	12001142B	
24	35	7/9	X	BADX7	NBR	12012009B	
24	35	8,5		BA	HNBR	01032052B	
24	36	7		SCJY	NBR	19020613B	
24	36	7/8	X	TCY	NBR	19026793B	
24	36	8		SCJY	NBR	19026803B	
24	36/37	8,5/17,7		B1BASFX2	HNBR	01029602B	
24	36,5	8,5		SCJY	HNBR	19020602B	
24	37	7	X	B1BAX7	FPM	20026418B	
24	37	8		SCJY	NBR	19017088B	
24	37	8,5		BASFX2	HNBR	01019952B	
24	38	6		BA	ACM	01026708B	
24	38	8		SC	NBR	19033333B	
24	39	8,5		BAFSFX2	HNBR	01016893B	
24	39	16,5		RWDR-COMBI	HNBR	01032394B	
24	39,5	7		BASFX2	HNBR	01032512B	



Localisation

24	39,5/57	57,5		RWDR-COMBI	NBR	20029154B	 IN  
24	40	7		BA	NBR	12010843B	
24	40	8	X	TC 	ACM	19016655B	IN 
24	40	8		SC 	ACM	19016664B	
24	41	8,5		BASFX2	HNBR	01029731B	
24	41	8,5		SCJY	NBR	19026798B	
24	42	7		BAX7 	T/A	20034232B	
24	42	8		BA	FPM	12011854B	
24	42	8,5		SCJY	NBR	19026800B	
24	42	9		SCJY	NBR	19026802B	
24	43	6	X	BAOFSF	NBR	12018947B	
24	43	7		SCJY	NBR	19020604B	
24	43	8,6	X	TBY	NBR	19016883B	
24,45	40,22/95,2	69,2		RWDR-COMBI	ACM	20034233B	 
24,9	39,3	12,7		BASF	NBR	19018372B	
24,9	40	6,5		BA 	FPM	12001190B	
24,9	45	6,5		BA 	FPM	12001119B	
24,97	37,51	6,35		BASFX7	NBR	12014594B	
24,99	43	9		SCJY	NBR	19026260B	
25	31	7		BAOF	NBR	12014051B	  IN 
25	32	4	X	BAOF	NBR	12035292B	
25	32	5		B1OF	NBR	01002919B	IN 
25	33	6		BA	ACM	12000694B	 IN 
25	33	6		BAX7	NBR	01031611B	 IN 



Localisation

25	33/37,5	6,7/8		B1SF	NBR	12017116B	
25	34	6/6,4	X	TCL	NBR	19026808B	
25	35	3,2/6,4		BASF	NBR	19018367B	
25	35	5,5		BAOF	NBR	12000628B	
25	35	6/6,5	X	BAB	FPM	12001831B	
25	35	6		SB	ACM	19015082B	IN
25	35	6	X	TC	ACM	19016660B	IN AUX
25	35	6	X	TC	FPM	19020128B	IN AUX
25	35	6	X	HTCY	ACM	19027874B	IN IN
25	35	6		HSCY	NBR	19033915B	IN
25	35	6		BABX7	FPM	01026501B	
25	35	6/6,5	X	BAB	NBR	12001674B	
25	35	7		SBY	NBR	19019531B	
25	35	7		BADUO	FPM	01020373B	
25	35	7		BA	NBR	12010846B	IN
25	35	7	X	BA	NBR	12011122B	IN
25	35	7		B1KL	NBR	12011487B	IN
25	35	7	X	B1BASFX7	NBR	12014616B	IN IN
25	35	7	X	BAX7	FPM	20034576B	
25	35	7	X	BAX7	FPM	20034577B	
25	35/40	8,3/9,6		B1SF	NBR	12018164B	
25	35	8,5	X	B1KL	ACM	12011443B	
25	36	7		B1	NBR	01002443B	
25	36	8		BASFX2	HNBR	01026491B	



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25	37	5		BA	NBR	12010847B	
25	37	7		BA	NBR	12010848B	
25	37	7		BASFX7	NBR	12016925B	
25	37	8	X	TC	NBR	19016634B	IN
25	37	8,5		SCJY	NBR	19017082B	
25	37,64	6,2		BASFX12	HNBR	01030096B	
25	38	7/7,8	X	TCL	NBR	19017089B	
25	38	7	X	TC	NBR	19015059B	IN
25	38/49,5	14,5	X	HSF 25-1C	FPM	12015769B	IN
25	38,2	7,2		BASFX7	NBR	12016926B	
25	40	7	X	BA	FPM	12001163B	
25	40	7	X	BA	NBR	12011123B	
25	40	7	X	BA	ACM	12019040B	
25	40	7	X	BASFX27	ACM	01033852B	IN
25	40	7	X	BAX7	FPM	12014407B	
25	40	7		BA	NBR	12010850B	
25	40	7,2		BASF	NBR	12018163B	
25	40	8	X	BAX7	ACM	12016989B	IN
25	40	8	X	TC	ACM	19016665B	IN
25	40	10		B1	NBR	01002449B	
25	40	10		BA	NBR	12010852B	
25	40	15	X	HSF 25-301	FPM	01029609B	IN
25	41	8	X	B1BAX2	ACM	01034060B	IN
25	41	8,5		SCJY	HNBR	19026819B	



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25	41,2	3/9,5	X	DD V4 145	NBR	16013120B	
25	41,24	4,4/7,3		BASFX2	HNBR	15020022B	
25	42	6		BAX7	FPM	12017070B	
25	42	6		BA	NBR	12010853B	
25	42	6,4/6,8	X	TCL	NBR	19026804B	
25	42	7		BAX7	NBR	07026390B	
25	42	7	X	BAX7	FPM	12015425B	
25	42	7	X	BA	NBR	12011124B	
25	42	8	X	BAX7	FPM	12013862B	
25	42	10		BA	NBR	12010855B	
25	42,5	12,5		BASF	NBR	19018370B	
25	45	11	X	TC	NBR	19033791B	
25	47	6		BAB	FPM	01027625B	
25	47	7	X	BA	FPM	12001081B	
25	47	7	X	BA	NBR	12011125B	
25	47	7		BAX7	NBR	12010858B	
25	47	10	X	B1	ACM	12011665B	
25	47	10	X	BAX7	ACM	12015974B	
25	47	10		BA	NBR	12010859B	
25	52	7	X	BA	NBR	12011126B	
25	52	7		BAUMX7	FPM	12032013B	
25	52	7		B1	NBR	01002458B	
25	52	7	X	BAUMX7	FPM	12032004B	
25	52	10		BA	NBR	12010862B	



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25	62	10		BA	NBR	12010863B	
25	62	13		SC	ACM	19027768B	IN
25,4	31,85	3,18		VB	NBR	19034419B	
25,5	37,5	6	X	TC	FPM	19035026B	
25,5	37,5	8		SCJY	NBR	19020414B	
25,5	38,5	8,5		SCJY	NBR	19026821B	
25,5	39,5	8		SCJY	NBR	19026820B	
25,5	39,5	8	X	TC	ACM	19035202B	IN
25,5	41,1	8		SCJY	NBR	19026823B	
25,5	42,5	8		SCJY	NBR	19026825B	
25,5	44	8,5		SCJY	NBR	19026809B	
25,7	35,5	7/8	X	TC	NBR	19019883B	
26	31	3		B10F	NBR	01029621B	
26	35	7	X	BA	NBR	12000470B	
26	35	7		BASF	NBR	01013970B	
26	35	7		BASFX2	NBR	01019875B	
26	35	11		B10FSF	NBR	01027785B	
26	36	7	X	BA	NBR	01027966B	IN
26	36	7	X	B1BAX7	FPM	01031226B	
26	36	8		SB	ACM	19032788B	
26	37	6,3		BAX7	HNBR	01032456B	
26	37	7/7,5	X	BABX7	NBR	12014826B	
26	37	7	X	BA	NBR	12011127B	IN
26	37	7		B1	ACM	12011291B	IN



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26	38	4,25/6,5	X	B1SF	ACM	01030512B	IN
26	38	6,5		SCY	NBR	19020608B	
26	38	8		BASFX2	HNBR	01030113B	
26	38	8,5		BASFX2	HNBR	01020060B	
26	38	8,5		SCJY	HNBR	19026830B	
26	38/40	8,5/17,7		B1BASFX2	HNBR	01030362B	
26	38	12		SCJY	HNBR	19020313B	
26	39,2/44	71		RWDR-COMBI	F/A	07033414B	IN
26	40	7	X	TC	ACM	19035249B	IN
26	41	6	X	B1BA	ACM	01033854B	IN
26	41	8,5		SCJY	HNBR	19020606B	
26	42	7	X	BA	FPM	12011582B	
26	42	7	X	TC	ACM	19026199B	IN
26	42	7	X	BA	NBR	12011128B	
26	42	8	X	B1BAX7	FPM	12013858B	
26	42	10	X	BA	NBR	01019456B	
26	43	7		BAX7	FPM	20025648B	
26	43	8		BASFX2	HNBR	01029727B	
26	43/60	56/64,2		RWDR-COMBI	F/A	20033482B	IN
26	43/64	72,2		RWDR-COMBI	FPM	20018430B	IN
26	43/60	84,2		RWDR-COMBI	FPM	20018431B	IN
26	44	8,5		SCJY	HNBR	19029143B	
26	45	7		SCJY	NBR	19026829B	
26	45	10		B1	NBR	12011330B	



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26	47	7		BA	NBR	12010867B	
26,5	44	8		SCJY	HNBR	19032407B	
26,5	44	8,5		SCJY	NBR	19026833B	
26,8	41	9,2	X	BASFX7	ACM	07034872B	IN
26,9	42	6	X	TC	ACM	19035393B	IN
26,9	42	7	X	TC	ACM	19034984B	IN
26,9	44,4	6,4	X	BAX7	ACM	01031073B	IN
27	36	5,5		BAX7	HNBR	01020391B	
27	37	3,5/7		BASF	NBR	19019963B	
27	37	7		BA	NBR	12010870B	
27	37	7	X	B1BAX7	FPM	12016529B	
27	40	8	X	TC	F/A	19026106B	AUX
27	41	8,5		SCJY	HNBR	19026834B	
27	42	6	X	BAX7	ACM	12015750B	IN
27	42	8	X	B1BAX7	FPM	12018554B	
27	42	10		BA	NBR	12010871B	
27	43	6,7	X	TC	ACM	19033800B	IN
27	43	8,5		SCJY	HNBR	19026836B	
27	43	9	X	TC	VMQ	19016482B	
27	43	9	X	TC	ACM	19016656B	IN
27	43	9	X	TC	FPM	19035251B	
27	44	8,5		SCJY	HNBR	19026839B	
27	45	9	X	TCY	ACM	19034911B	IN
27	47	6		BA	NBR	12010872B	



Localisation

27	47	7	X	BA	FPM	20026123B	
27	47	7	X	BAX7	TFE	20029115B	
27	47/72,5	64,5		RWDR-COMBI	NBR	20034710B	IN
27,5	39,5	7	X	BA	FPM	15026220B	
27,7	38	8,5		SCJY	HNBR	19019827B	
27,7	39	8,5		SCJY	HNBR	19019826B	
27,7	42	8,5		SCJY	NBR	19026847B	
27,7	42	12,5		SCJY	HNBR	19026840B	
27,7	42,5	8,5		SCJY	HNBR	19029726B	
27,7	45	8,5		BASF	HNBR	19020085B	
27,7	46	12,5		SCJY	HNBR	19026845B	
27,9	43	8	X	TC	ACM	19026194B	IN
27,94	56	8	X	BAX7	FPM	20026878B	
27,95	56	7	X	BAX7	ACM	01029132B	
27,95	56	10	X	BAX67	ACM	07011906B	
27,95	70	10	X	BAX7	ACM	12015423B	
28	38	7		BAX27	HNBR	01027786B	
28	38	7		BA	ACM	12000748B	
28	38	7		BA5FX2	NBR	01015867B	
28	38	7		BASFX2	HNBR	01031617B	
28	38	7	X	BAX7	ACM	01034061B	IN
28	38	7	X	BAX7	FPM	12013949B	
28	38	7		BA	NBR	12000129B	
28	38	7		B1KL	ACM	12001741B	IN



Localisation

28	39	15		BASFX2	HNBR	01030481B	
28	39,64	6,2		BASFX27	HNBR	01029657B	
28	39,64	6,35		BASFX27	NBR	12015338B	
28	40	5,5	X	BAX2	HNBR	01029608B	
28	40	6/6,5	X	BAB	FPM	01033389B	
28	40/43,5	6,5/8,1	X	BASFX7	FPM	20018320B	IN
28	40	7		B1X2	ACM	01026310B	IN
28	40	7		BA	NBR	12010874B	IN
28	40	7		BAX7	FPM	20020463B	AUX
28	40	7/8,5	X	BA	ACM	16018446B	IN
28	40	7		BAUMX7	FPM	12032007B	
28	40	7,5	X	BAX237	ACM	01034936B	IN
28	40	8		BABDUOX7	NBR	01026911B	
28	40	8		SB2	NBR	19016631B	
28	40	8		BASFX2	HNBR	01019461B	
28	40	8	X	BAX27	ACM	01031967B	IN
28	40	8		B2X2	ACM	01034112B	IN
28	40	8	X	TC	ACM	19016593B	AUX
28	40	8		SC	ACM	19016666B	IN
28	40	8	X	HTC	FMQ	19027860B	AUX
28	40	8/8,5	X	BAB	NBR	12012574B	
28	40	9	X	BASFX7	ACM	01034098B	IN
28	41	7	X	HTC	ACM	19026200B	IN
28	41	8		SCJY	NBR	19020502B	



Localisation

28	42	5	X	BAX7	FPM	12018754B	
28	42	6	X	BAX7	T/A	20035460B	
28	42	7	X	BAX7	ACM	12016518B	
28	42	7	X	BAX7	FPM	16012080B	
28	42	8	X	BA	NBR	12011691B	
28	42	8	X	TC	VMQ	19026016B	
28	42	11		RWDR-COMBI	NBR	01030095B	
28	43	7	X	HTC	ACM	19027828B	
28	43	10		B1KL	NBR	12011489B	
28	43/60	66,7		RWDR-COMBI	FPM	20019070B	
28	43/80	72,2		RWDR-COMBI	FPM	20018321B	
28	44	6		SCY	NBR	19016459B	
28	44	6	X	TC	FPM	19035232B	
28	45	8		BAX7	ACM	01033484B	
28	45	8	X	B1BAX7	FPM	07019088B	
28	45	8		BA	NBR	46081563B	
28	47	7	X	BA	NBR	12011130B	
28	47	7		BA	NBR	12000135B	
28	47	7		BA	FPM	12011676B	
28	47	7	X	TC	NBR	19027774B	
28	47	7	X	TC	ACM	19035387B	
28	47	8	X	TC	ACM	19026160B	
28	47	8		B1KL	ACM	12011445B	
28	47	8	X	B1BASFX7	FPM	12014360B	



Localisation

28	47	8	X	BAX7	T/A	20027969B	
28	47	8	X	TC	FMQ	19033954B	
28	47	10		B1	NBR	01002474B	
28	52	7		B1	NBR	01002476B	
28	52	10		BAX7	ACM	07011553B	
28	52	11	X	HTCY	ACM	19027857B	
28	57/59	16,7		RWDR-COMBI	ACM	01034111B	
28	57/59	16,7		RWDR-COMBI	ACM	01035429B	
28	64/65	12/20		RWDR-COMBI	ACM	01035434B	
28,2	65	10/15	X	B1BASF	ACM	01035179B	
28,5	38,1	6	X	BAX7	NBR	20029774B	
28,5	38,1	6	X	BAX7	FPM	20029778B	
28,5	38,1	6,22		BAB	NBR	12011490B	
28,57	55,52	12,7		BAX7	NBR	01032647B	
28,6	37,6	5,1		BAX7	HNBR	19025708B	
28,6	38	6		BA	NBR	19019966B	
28,6	43	6,5	X	TB2	NBR	19016554B	
29	43	8	X	HTC	VMQ	19026197B	
29	43	8	X	HTC	FPM	19027824B	
29	45	8	X	TC	VMQ	19016486B	
29	45	8	X	HTC	FPM	19027823B	
29	46	10	X	BA	ACM	12011803B	
29	50	10	X	B1BAX7	ACM	12014476B	
29	52	11	X	TC	ACM	19027915B	



Localisation

29,3	48	7	X	TC	FPM	19034979B	
29,37	46,83	6,3/7	X	BA	NBR	12017267B	
29,7	64	10/12,4	X	B1BASFX6	ACM	01035431B	
29,8	50	10/13,5	X	B1BASFX7	ACM	12014825B	
29,8	52	10/13,5	X	B1BASFX7	ACM	12014824B	
29,85	47	9,9	X	BAX7	NBR	07011583B	
29,85	47	11,3	X	BASFX7	ACM	20015497B	
29,9	41,9	7	X	TC	ACM	19035163B	IN
29,9	47	6		BAX27	FPM	01019483B	IN
29,9	47	6/7	X	BAX237	ACM	01034078B	IN
29,9	47	8		B1BAX7	FPM	01034077B	IN
29,9	47	11,3	X	BASFX7	T/A	20028963B	
30	37	3		B1OF	NBR	01029730B	
30	37	4		BAOFX7	NBR	12015561B	IN
30	37	4		TB	NBR	19034352B	
30	37	4		VB	NBR	01026544B	
30	38	6,5		BAOFX7	ACM	20030493B	
30	40	7		SB2	NBR	19017086B	
30	40	7	X	BA	FPM	19027629B	
30	40	7	X	BAX7	ACM	01035435B	
30	40	7		BA	ACM	12010673B	AUX
30	40	7	X	BAX7	NBR	12011131B	
30	40	7	X	BAX7	FPM	12014403B	AUX
30	40	7		BAD	NBR	12010879B	IN



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30	40	7	X	BA	FPM	19027628B	
30	40	8	X	B1	NBR	12015875B	IN
30	41	6,5		SCY	NBR	19020609B	
30	41	7,2/11	X	BASFX7	NBR	07015852B	
30	42	6	X	BAX7	FPM	20019850B	
30	42	7		B1	FPM	01002954B	
30	42	7		BA	NBR	12010880B	
30	42	7/7,5	X	BAB	NBR	12001682B	
30	42	7	X	BAX7	ACM	12010674B	AUX
30	42	7	X	BASF	FPM	12011839B	IN
30	42	7	X	B1BAX7	FPM	12019621B	AUX
30	42	7	X	TC	ACM	19026772B	IN
30	42	8	X	BA	NBR	46081151B	
30	42	8		BASFX2	HNBR	01029798B	
30	42	8		BASF	ACM	12010666B	
30	42	8		SC	NBR	19016473B	
30	42	8	X	TC	ACM	19016635B	IN
30	42	8		SCJY	NBR	19026842B	
30	42	14		COMBI SF1	NBR	12001878B	
30	42,5	6,5		BASF	HNBR	15019947B	
30	42,5/49	7,4/10,9		BASFX2	HNBR	15019950B	
30	43	8	X	B1BA	ACM	12001470B	
30	43	8	X	B1BA	FPM	12001538B	AUX
30	43	8		B1KL	NBR	12011492B	



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30	43	8/9,5	X	BAB	NBR	01019307B	
30	44	6	X	BAX7	NBR	12013521B	 
30	44	7	X	TC 	ACM	19026018B	 
30	44	8	X	B1BA 	FPM	12011833B	  AUX
30	44	11		COMBI	NBR	12001879B	 
30	44	14		COMBI SF6	NBR	12013519B	 
30	44	14		COMBI SF13	NBR	12018617B	
30	45	6	X	TC	ACM	19034943B	IN  
30	45	6,4	X	HTCY	ACM	19027850B	IN 
30	45	7	X	B1BAX7 	FPM	12018345B	
30	45	7	X	TC 	ACM	19034973B	IN 
30	45	8	X	TC 	FPM	19026026B	
30	45	8		B1KL	NBR	12011493B	
30	45	8	X	TC3	NBR	19015048B	 IN 
30	45	8		SC 	ACM	19016667B	IN 
30	45	8	X	HTC3 	ACM	19017037B	IN 
30	45	10	X	BASFX7 	FPM	01029922B	
30	45	15/44	X	TC5Y 	ACM	19034981B	IN 
30	46	7	X	TC 	FPM	19034920B	
30	46	7	X	TC 	FPM	19026126B	
30	46	7,2/11	X	BASFX7	NBR	07026866B	
30	46	8	X	HTC	FPM	19027810B	
30	46	8	X	TC 	ACM	19017032B	 
30	46	8		SCJY	NBR	19026838B	



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30	46	8	X	HTC	ACM	19033960B	
30	47	6		BA	NBR	12010882B	
30	47	7	X	BA	ACM	12000721B	
30	47	7	X	BA	NBR	12000480B	IN
30	47	7	X	B1BAX7	ACM	12015927B	AUX
30	47	7		BA	FPM	12001192B	
30	47	8	X	B1KL	ACM	12012768B	IN
30	47	8		B1	NBR	01002484B	IN
30	47	8,5		BASFX2	HNBR	01034351B	
30	47	9		SCJY	NBR	19026837B	
30	47	10		BA	NBR	12010883B	
30	47	10	X	BAX7	NBR	12014828B	
30	47	10	X	B1KL	NBR	12001683B	
30	50	7	X	B1BASFX7	FPM	01025674B	IN
30	50	7,5	X	BAX7	TFE	20029769B	
30	50	10		BASFX2	HNBR	01034350B	
30	50	10		BA	NBR	12010885B	
30	52	7		BA	NBR	12010886B	
30	52	7/7,5	X	BAB	NBR	12011820B	
30	52	7		B1KL	NBR	12011539B	AUX
30	52	7		B1BAX7	ACM	12012411B	AUX
30	52	7	X	B1BAX7	ACM	12015854B	AUX
30	52	7	X	B1BAX7	FPM	12015855B	AUX
30	52	7/11	X	BASFX7	FPM	12017115B	



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30	52	7	X	BA	NBR	12011135B	
30	52	7/7,5	X	BAB	FPM	12012828B	
30	52	9		B2	NBR	01033894B	
30	52	10	X	BA	FPM	12001169B	
30	52	10		BA	NBR	12010887B	
30	55	10		BA	NBR	12010889B	
30	60	8	X	TC	ACM	19033917B	
30	61,8	5		B1SFOF	NBR	01014602B	
30	62	7	X	BA	NBR	12011137B	
30	62	7		BA	NBR	12010891B	
30	62	10		B2	ACM	12001577B	IN
30	72	10	X	B2	ACM	12011392B	IN
30,16	38	5	X	TC	NBR	19026843B	
30,7	51,03	9,5		BA	NBR	15510031B	
30,96	47,63	10,7	X	BA	NBR	12011138B	
31	41	7	X	B1BAX7	FPM	12018321B	
31	42	8	X	BA	NBR	46082060B	
31	44	6,5		SCY	NBR	19019981B	
31	46	7	X	HTC	VMQ	19026198B	
31	46	8	X	TC	VMQ	19016484B	
31	46	8	X	HTC	VMQ	19027926B	
31	46	8	X	TC	FPM	19026050B	
31	50	8	X	B1BAX7	FPM	12013458B	
31	52	10	X	BAX7	NBR	12013476B	



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31	55	7	X	B1BAX7	FPM	12019439B	
31	62	5,8/4,3		BASF	NBR	12011226B	
31	62,1	5,8/4,3		B1SF	NBR	12011659B	
31	62,1	5,8/4,3		B1SF	FPM	12011658B	
31,5	42	7	X	B1BAX7	FPM	20031720B	
31,75	38,1	2,9/4,8		BASF	HNBR	01031104B	
31,75	38,1	3/5		BASF	NBR	15016679B	
31,8	62	8	X	B1BA	ACM	01034075B	IN
32	40	5		VC	NBR	19026835B	
32	40	5	X	TC	NBR	19034731B	
32	42	7		BA	FPM	12014767B	
32	42	7		BA	NBR	12010894B	
32	42	8	X	BAX7	FPM	20019960B	
32	43	7		BAX7	FPM	20034087B	
32	44	6	X	BAX7	TFE	20029612B	
32	44	6	X	BAX7	FPM	12025770B	
32	44	7		BAX7	T/A	20035021B	
32	44	8	X	BAB	NBR	01025508B	
32	44	9	X	TC	NBR	19034735B	
32	44	18,5		RWDR-COMBI	HNBR	01031738B	
32	44,5	8,5		BAFSFX2	HNBR	01026516B	
32	45	6,5		BAOF	NBR	19026534B	
32	45	7		BA	FPM	12000936B	
32	45	7		BA	NBR	12000157B	



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32	45	7	X	BAB	NBR	19026533B	
32	45	7	X	BA	NBR	12011139B	
32	45	8	X	TC	ACM	19016668B	IN
32	45	8		BAX7	FPM	20017035B	
32	45	10	X	BAX7	FPM	12014468B	
32	46	6	X	TC	ACM	19016529B	
32	46	6	X	HTC	FPM	19026736B	
32	46	6	X	TC	FPM	19026512B	
32	46	7	X	TC	ACM	19033749B	
32	46	8,5		SCJY	NBR	19026831B	
32	47	6	X	TC	FPM	19035397B	
32	47	6	X	TC	ACM	19012500B	
32	47	7		BA	NBR	12010895B	
32	47	8	X	BAX7	ACM	01034062B	
32	47	8	X	BAX7	ACM	01033477B	
32	47	8	X	TC	VMQ	19016625B	
32	47	8	X	BAX7	F/T	20034086B	
32	47	10	X	B1BAX7	FPM	12012709B	
32	47	10	X	B1BAX7	FPM	12014699B	AUX
32	47	10	X	BAX7	FPM	20015850B	AUX
32	47	10	X	BAX7	TFE	20026413B	
32	47	10	X	BAX7	ACM	12010668B	
32	48	7	X	TC	NBR	19015079B	IN
32	48	7	X	TC	ACM	19035195B	IN



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32	48	8	X	HTC	ACM	19033916B	
32	48	9/15,5		SC9Y	ACM	19026762B	
32	48	10	X	TC	ACM	19016661B	
32	49	8,5		SCJY	NBR	19026832B	
32	50	8	X	B1BAX7	FPM	12014672B	
32	50	8	X	HTC	ACM	19017093B	AUX
32	50	8	X	BA	NBR	46081196B	
32	50	10	X	BASFX7	FPM	20015493B	
32	50	10		BA	NBR	12010896B	
32	50	14		COMBI SF14	NBR	12013914B	
32	52	5		BA	NBR	12010897B	
32	52	7	X	BAX7	FPM	20020528B	
32	52	7		BA	NBR	12010898B	
32	52	8	X	TC	NBR	19029056B	
32	52	8	X	TCY	ACM	19016657B	
32	52	10	X	BA	NBR	12015221B	
32	52	10		B2	NBR	01034091B	
32	52	10/13,5	X	B1BASFX7	ACM	12012697B	
32	52	10,5/15,7		DC9	ACM	19027912B	
32	52	11	X	TC	NBR	19016530B	
32	52	11	X	TC	ACM	19016556B	
32	52	11/15,5	X	TC9	ACM	19016669B	
32	53	7	X	TC	ACM	19016555B	
32	55	6		BAOFSF	NBR	01034347B	



Localisation

32	56	11	X	B1KL	ACM	12011450B	IN
32	62	7/6		BASFX7	NBR	12011228B	0
32	65	12	X	TB2Y	ACM	19027838B	0
32,5	57	9/17,9		TB9Y	ACM	19034983B	0
33	40	3		B10F	NBR	01029622B	0
33	43	6	X	BAX7	FPM	20018206B	0
33	44	7	X	BAX7	FPM	20018207B	0
33	44	8		TB	NBR	19017085B	0
33	47	5	X	BAX7	FPM	15510081B	0
33	47	7	X	TC	ACM	19016608B	0
33	47	8	X	TC	ACM	19016670B	0
33	50	6	X	BA	NBR	12011140B	0
33	55	8,5/13,5		BASFX7	T/A	20033804B	0
33	56	8/13	X	TC9	ACM	19026193B	0
33	56	8/14	X	HTB9Y	ACM	19034993B	0
33	56	10/24,5	X	TC9Y	ACM	19016611B	0
33	56	11,8		B1BA	ACM	01019286B	0
33	59	11/17,5	X	TC9	ACM	19016612B	0
33,3	43,3	7	X	HTC	FPM	19034068B	0
33,8	48	6	X	HTC	VMQ	19033921B	0
34	39	3		VC	ACM	12014620B	0
34	41,2	3,5/5,7		V4 167	NBR	12006465B	
34	46	7	X	TC	FPM	19034978B	0
34	46	10	X	B1	ACM	12016598B	



Localisation

34	46/47	12,8/16		RWDR-COMBI	ACM	01033859B	
34	48	7	X	BA	ACM	12011842B	
34	48	8	X	TC	ACM	19016671B	
34	50	7		SC	ACM	19016672B	
34	52	7		BAX7	ACM	01025607B	
34	52	8		BA	NBR	01010901B	
34	52	10		B1KL	NBR	12011494B	
34	52	10/12	X	BA	NBR	12011142B	
34	53	8	X	TC	ACM	19035386B	
34	53	11/16,7	X	HTC9	NBR	19033933B	
34	54	9/15,5		SC9Y	NBR	19016636B	
34	54	9/15,5	X	HTC9Y	ACM	19026735B	
34	60	10	X	B1BAX7	FPM	12017215B	
34	63	9/15,5		SC9Y	NBR	19015049B	
34	63	9/15,5	X	HTC9	ACM	19034041B	
34,7	65	12	X	TB2Y	ACM	19027839B	
34,9	54	11,3		RWDR-COMBI	FPM	07019090B	
34,9	64	9/9,6	X	BAX7	FPM	01033869B	
34,93	49,5	12,7	X	BASF	NBR	12000635B	
35	41	5,5/9,1		SCY	NBR	19017584B	
35	42	4		VC	NBR	12016519B	
35	44	7		SBY	NBR	19016531B	
35	45	7/10		VBYSF	NBR	12015663B	
35	45	7		BA	NBR	12010903B	

**CORTECO®****Localisation**

35	47	5		BAX27	FPM	01029656B	
35	47	5,6	X	BA	FPM	12015674B	
35	47	6	X	BAX7	FPM	20019851B	
35	47	6	X	HTC	FPM	19027776B	
35	47	6/6,5	X	BAB	NBR	12001688B	
35	47	7	X	BAB	FPM	01027783B	
35	47	7	X	BA	NBR	12011143B	
35	47	7	X	BA	FPM	12012713B	
35	47	7	X	BAX7	FPM	12013859B	
35	47	7		RWDR-CALZATO	T/A	20034106B	
35	47	7		BA	NBR	12010904B	IN
35	47	7,3/8,3	X	BASFX2	HNBR	01034082B	
35	47	8	X	BAX7	ACM	01018330B	
35	47	8	X	B1BAX2	ACM	01019481B	IN
35	47	8	X	BA	FPM	15026712B	
35	47	12	X	B1KL	ACM	12011451B	
35	48	3/3,8		BASFOF	HNBR	01034084B	
35	48	6,5	X	TC	ACM	19017581B	IN
35	48	7	X	BAX7	FPM	12016300B	
35	48	7	X	B1BA	VMQ	20011244B	
35	48	8	X	TC5	NBR	19028995B	
35	48	8	X	TC	NBR	19016622B	
35	48	10	X	BAX7	FPM	12010739B	
35	48	10	X	BAX7	TFE	20026412B	



Localisation

35	48	12	X	B1	ACM	12011452B	
35	48	12/23		TB5Y	ACM	19035160B	IN
35	48/56	13/15		TB5Y	ACM	19016574B	IN
35	49	6	X	TC	ACM	19016638B	
35	49	6	X	HTC	FPM	19026732B	
35	50	7	X	BAX7	TFE	15027932B	
35	50	7/7,5	X	BAB	NBR	12011521B	
35	50	7		B1BAX7	FPM	01020122B	IN
35	50	7		BAX7	ACM	01026502B	IN IN AUX
35	50	7	X	BAX7	FPM	20018100B	
35	50	7,2	X	B1SF	NBR	12013181B	
35	50	8	X	TC	VMQ	19016483B	
35	50	8	X	BA	ACM	12011547B	
35	50	8	X	BAX7	FPM	12016927B	
35	50	8	X	TC	ACM	19015083B	
35	50	8	X	TC	FPM	19016568B	
35	50	8/13	X	B1BASFX6	ACM	01034114B	
35	50	8	X	B1BAX7	FPM	12013459B	
35	50	8,5/12	X	TC9Y	ACM	19035225B	
35	50	9	X	B1BAX7	FPM	12011666B	
35	50	9,5	X	HTC	FPM	19027825B	
35	50	10	X	B1	NBR	01032124B	
35	50	10	X	BASF	ACM	12010669B	
35	50	10	X	BAX7	FPM	12014674B	



Localisation

35	50	10		COMBI	NBR	12001881B	 IN 
35	50	10		BA	NBR	12010906B	
35	50	11	X	TC 	ACM	19016609B	IN 
35	50	11,5/49,5	X	TC5Y 	ACM	19035125B	IN 
35	52	6/5,5		BAB	FPM	01027632B	
35	52	7		BA	NBR	12010907B	 
35	52	7		BAX7 	FPM	01019289B	IN  IN 
35	52	7	X	B1BAX7 	FPM	01034939B	
35	52	7	X	BA	NBR	12011144B	
35	52	8	X	TC	ACM	19027867B	 
35	52	8	X	HTC	ACM	19035134B	
35	52	8,8		B1KL	NBR	12011495B	
35	52	9,5	X	TC	ACM	19026766B	
35	52	10	X	BAX7 	ACM	01026707B	 
35	52	10/15,3	X	TC9Y	NBR	19033934B	
35	52	10		BA	NBR	12010908B	 IN  
35	52	11/15	X	TC9Y	ACM	19034974B	
35	52	16		COMBI	NBR	12001882B	 
35	52	16		COMBI SF6	FPM	12015717B	
35	54	7	X	HTC	ACM	19035133B	
35	54	8	X	HTCY	FPM	19026211B	
35	54	8/11,5	X	TC9 	ACM	19035246B	IN   IN 
35	54	8/14	X	TBSY	ACM	19035158B	
35	54	8	X	TC 	VMQ	19019972B	



Localisation

35	54	8	X	HTC	FPM	19027883B	
35	54	9	X	HTB5Y	ACM	19027871B	IN
35	54	9/9,8		TB5Y	FPM	19035159B	
35	54	9/21,8	X	TC9Y	ACM	19035124B	
35	54	9,5/13,5	X	HTC9	ACM	19033964B	
35	54	10/15	X	B1BASFX7	ACM	12017376B	
35	54	10	X	BAX7	NBR	01026136B	
35	54,84	8,1/13,9	X	HTB5Y	ACM	19033952B	
35	54,85/61,2	8,9/14,7		RWDR-COMBI	ACM	01033292B	IN
35	55	7	X	BAUMX7	FPM	01033473B	
35	55	8	X	BAX7	ACM	01025619B	
35	55	8	X	TC	ACM	19034913B	
35	55	8	X	TB2	NBR	19019538B	
35	55	9		SC	ACM	19027769B	
35	55	9/15,5		SC9Y	NBR	19016637B	IN
35	55	9/15,5	X	HTC9	ACM	19026774B	
35	55	9/15,5	X	TC9Y	ACM	19035145B	
35	55	10	X	TB2	ACM	19034027B	
35	55	10/14	X	BASFX7	ACM	01034063B	
35	55	10		B1KL	NBR	12011496B	IN
35	55	10,5	X	TCY	NBR	19034240B	
35	55	11	X	TCY	NBR	19034239B	
35	55	11	X	HTB2	NBR	19026747B	
35	55	11	X	TC	NBR	19027859B	IN



Localisation

35	55	11	X	BA	NBR	12011146B	 IN 
35	55	12	X	BAX7 	ACM	12013416B	
35	55	12		B1	NBR	12011497B	 
35	56	8/11,5	X	HTC9 	ACM	19026755B	
35	56	8/12,5	X	TC9Y 	NBR	19016558B	
35	56	9/12,5	X	TC9 	NBR	19016602B	 IN 
35	56	9/14,5	X	HTC9 	ACM	19035384B	IN 
35	56	9/14,8	X	TC9	ACM	19016578B	
35	56	9/15	X	TC9	ACM	19035162B	
35	56	10/16,5	X	TCSY	FPM	19035157B	
35	56	10		BA	NBR	12010910B	
35	57	9	X	B1BAX7 	ACM	12015250B	
35	58	8/11,5	X	TC9 	ACM	19035233B	IN  
35	58	8,5		SCY	NBR	19027848B	
35	58	9,5/13,5	X	HTC9 	ACM	19035293B	IN 
35	58	10		BA	NBR	12010911B	
35	58	10	X	BASF 	ACM	12010682B	 
35	58	10	X	B1BAX7 	ACM	12015726B	 
35	58	10		SCY	NBR	19019539B	 
35	60	8/12	X	B1BASF 	ACM	01034064B	
35	60	18,5		COMBI SF6	NBR	12014167B	
35	62	7	X	BAX7 	ACM	12014830B	 
35	62	7	X	BA	NBR	12011147B	
35	62	8/11,5	X	HTC9 	ACM	19019971B	



Localisation

35	62	8	X	BA	NBR	12000496B	0 0
35	62	9/12,5	X	TC9Y	ACM	19026208B	0 0
35	62	9/12,5	X	TC9Y	ACM	19016559B	0
35	62	9,5	X	TC	NBR	19016627B	0
35	62	9,5	X	TC	ACM	19034917B	0
35	62	10/7		BA	NBR	12010914B	IN
35	62	10/16,5	X	TC9	NBR	19027775B	0
35	62	10	X	B1	NBR	12015979B	0 IN
35	62	12	X	BA	NBR	12011148B	0
35	62	12/7		BAX7	ACM	01034625B	IN
35	62	14		BADU0	NBR	01002236B	0
35	63	9/15,5	X	TC9Y	ACM	19035199B	0
35	63	10/16,5	X	TBW	ACM	19026788B	0
35	63	10/16,5	X	HTBW	ACM	19035132B	0
35	64	9	X	B1BAX7	FPM	12029812B	0 IN
35	64	10/14,8	X	TC9	ACM	19027861B	0
35	64	13	X	HTB2	ACM	19019535B	0
35	65	10/22	X	B1BASFX6	ACM	01035433B	
35	65	12	X	TB2	ACM	19016662B	0
35	65	12	X	TB2Y	ACM	19027841B	0
35	67	12/18	X	TC9	ACM	19016673B	0
35	67	12/19	X	TBSY	ACM	19027904B	0
35	67	12/19	X	TBSY	ACM	19027914B	0
35	67	12/20,5	X	HTC9	ACM	19027903B	0



Localisation

35	68	9/12,5	X	TC9	ACM	19016561B	
35	68	9/12,5	X	TC9	NBR	19016562B	
35	72	10	X	BA	NBR	12013421B	
35	72	10		BA	NBR	12010915B	
35	72	12		COMBI	NBR	12001883B	
35	73	8,1/13,9	X	HTB5Y	ACM	19033965B	
35	76	8/11,5	X	TC9Y	ACM	19035229B	
35	76	9/12,5	X	TC9Y	ACM	19016563B	
35	80	10	X	BA	ACM	12013029B	IN
35	80	10	X	BA	NBR	12000498B	
35	92/98	13/27		RWDR-KASSETTE	NBR	12014654B	
35,5	49,5/54	10/11	X	TC	FPM	19016586B	
35,5	70	9	X	HTCY	ACM	19035227B	
35,7	58	7	X	BAX7	ACM	01029139B	
35,8	56	10	X	B1BAX7	ACM	12014055B	
35,8	68	10	X	B1	ACM	12011293B	
35,9	52	8		BAX7	NBR	12014733B	
36	48	8/9,5	X	TCL	NBR	19017601B	
36	49	7	X	TC	ACM	19016517B	
36	50	7		BA	NBR	12010918B	
36	50	7	X	BAX7	T/A	20030265B	
36	50	7	X	BAX7	FPM	20015457B	
36	50	7/7,3	X	TA2Y	NBR	19018301B	
36	50	7,5	X	TC	FPM	19035442B	



Localisation

36	50	8		BAX7	ACM	07012633B	
36	50	8	X	TC	ACM	19016515B	
36	50	10	X	B1BAX6	NBR	01031610B	IN
36	50,5	9		SCJY	NBR	19026828B	
36	52	7		BAX7	F/A	20034326B	
36	52	8	X	TC	ACM	19035147B	IN IN
36	52	8/14	X	TA2Y	NBR	19031990B	
36	52	10	X	TC	ACM	19015088B	IN
36	54	7	X	B1BA	FPM	01019913B	IN
36	54	7,5	X	BAX7	ACM	12015283B	
36	54	8		B1BASFX1	ACM	01031879B	IN
36	54	10/13,5	X	B1BASFX7	ACM	12015266B	
36	55	11/15,5	X	TC9	NBR	19019536B	
36	56	8		KC	ACM	19027842B	
36	56	10/13,5	X	B1BASFX7	ACM	12015267B	
36	58	10/16		B1	NBR	01011540B	
36	62	7		BA	NBR	12010920B	
36	64	11/19		TB9Y	NBR	19016591B	
36,5	50,5	7	X	HTC	FPM	19025980B	
36,5	52,5	8	X	BAX7	NBR	12011150B	
36,6	52,35	8,3	X	BAX7	VMQ	15012245B	
36,69	60,3	7,9	X	TB2	NBR	19033980B	
37	50	6	X	TC	ACM	19016600B	
37	50	7,5	X	TC	ACM	19033848B	



Localisation

37	50	8	X	BAX7	T/A	20034565B	
37	52	5,8/8,3		KC9	NBR	19016496B	
37	52	14,6		RWDR-COMBI	NBR	12019338B	
37	52	16		COMBI SF8	NBR	12014511B	
37	54	9/16	X	HTC	ACM	19035066B	
37	56	9	X	HTC9Y	ACM	19027875B	
37	58	11,5/16	X	B1BAX67	ACM	01034938B	IN
37	61	10/14		B1BASF	ACM	01019477B	
37	61	10/14		B1BAX2	FPM	01034280B	
37	62	10/14		B1BASF	ACM	01019290B	
37	62	12,5		SCY	NBR	19026226B	
37	62	14		SCY	NBR	19016508B	
37	78,3	8/12		B1BA	ACM	01019475B	
37	85	15/15,5		KASSETTE SF	F/N	12020022B	
37	91	9		SBY	ACM	19034972B	
37,5	47	7		KCY	ACM	19027814B	
37,5	88	16		RWDR-COMBI	ACM	01035711B	
38	44	12,8/17,5		SC5Y	NBR	19015066B	
38	45	3		B10F	NBR	01029729B	
38	47	10		SB	NBR	19016526B	
38	49,2	9		TB	ACM	19033961B	IN
38	50	6	X	TC	ACM	19016641B	
38	50	6	X	BAX7	FPM	20018317B	
38	50	6,2		SC	FPM	19033909B	



Localisation

38	50	7		BA	NBR	12010923B		
38	50	7	X	TC	ACM	19035250B		
38	50	7	X	BAX7	FPM	12015381B		
38	50	7	X	BAX7	T/A	20033856B		
38	50	7	X	BAX7	ACM	07013082B		
38	50	7,4	X	TCY	F/A	19026115B		
38	50	7,4	X	TCY	FPM	19026210B		
38	50	8	X	B1BAX7	FPM	12014494B		
38	50	8	X	TC	ACM	19016535B		
38	50	8	X	HTC	FPM	19026739B		
38	50	8	X	TC	NBR	19035375B		
38	50	10	X	TC	FPM	19035194B		
38	50,3	10,2	X	TBY	NBR	19016522B		
38	51	13/15	X	HTB5Y	ACM	19033798B		
38	52	6	X	BAX7	FPM	15510080B		
38	52	6		KB2	NBR	19015081B		
38	52	7		B1	NBR	01025734B		
38	52	7		BA	NBR	12010924B		
38	52	7	X	BAX27	ACM	01019451B		
38	52	7	X	B1BA	FPM	01033880B		
38	52	7	X	BAX7	NBR	12013698B		
38	52	7/7,3	X	TA2Y	NBR	19019077B		
38	52	8		BA	NBR	12010925B		
38	52	8		BA	ACM	12000755B		



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38	52	9	X	BA	NBR	01026504B	
38	52	9,2	X	HTBY	ACM	19033927B	
38	52	9,5		KC	NBR	19026234B	
38	52	10		B1	NBR	12011499B	
38	54	7	X	TC	ACM	19016607B	
38	54	8	X	TC	ACM	19027865B	
38	54	8/11,5	X	HTC9	ACM	19026203B	
38	54	9/15,5	X	TC9Y	ACM	19026741B	
38	55	7		BA	NBR	12010926B	
38	55	7,7	X	TBY	ACM	19034104B	IN
38	55	8	X	TC	ACM	19035376B	IN
38	55	9	X	TC3	ACM	19015514B	
38	55	9	X	TC	ACM	19026045B	
38	55	9,5	X	HTCY	ACM	19035378B	
38	55	10	X	TC	FPM	19033851B	
38	56	9/15,5	X	TC9Y	ACM	19026742B	
38	56	10	X	B1KL	ACM	12011453B	IN
38	56	11	X	TCY	NBR	19034238B	
38	58	9	X	HTC	ACM	19035382B	IN
38	58	10	X	BAX7	NBR	01033865B	
38	58	11/17,5	X	TC9	ACM	19026231B	
38	58	11	X	TBP	NBR	19016642B	IN
38	58	11	X	TC	ACM	19017038B	IN IN
38	59	9	X	TC	ACM	19016920B	



Localisation

38	60	10	X	B1BAX7	FPM	12019607B	
38	61	10	X	B1BAX7	ACM	12012668B	
38	62	7	X	BAUMX7	FPM	01033426B	
38	62	10		BA	NBR	12010929B	
38	62	12/18,8	X	TC9	NBR	19033931B	
38	63	9	X	HTC	ACM	19035377B	
38	63	10/16,5	X	TBW	ACM	19016532B	
38	65	8	X	BAX7	NBR	12017269B	
38	65	9	X	TB2	NBR	19015065B	
38	65	12/19		TB9	NBR	19016534B	
38	74	11	X	TB2	NBR	19016639B	
38	74	11/18	X	TBW	NBR	19017586B	
38	74	11/18,5	X	HTBW	ACM	19034732B	
38	74	11/18,5	X	HTC9	ACM	19035130B	
38	74	11/18,5	X	TC9	ACM	19035196B	
38	75	9	X	HTC	ACM	19035389B	
38	75	10	X	HTCY	ACM	19034963B	
38,1	63,5	12,7	X	TC	NBR	19034722B	
38,2	49,2	8/12,1	X	TCY	FMQ	19033963B	
38,5	50,5	7,5	X	HTC	ACM	19020326B	
38,5	53	8	X	TC	FPM	19026918B	
38,5	58	8,5	X	TC	ACM	19016640B	
38,5	58	11	X	HTC3	NBR	19016533B	
39	50	7	X	BAX7	FPM	46085503B	



Localisation

39	50,4	8,5		TB	NBR	19015593B	
39	51	7,5		SCY	NBR	19019532B	
39	52	6,3/11,3		TB9Y	NBR	19019060B	
39	53	8	X	TC	FPM	19035222B	
39	59	11/17	X	TC9	ACM	19019975B	
39	59	12/21,5		DC9	ACM	19027901B	
39	72	8	X	BAX7	ACM	01035174B	
39,4	52	8	X	BAX7	ACM	01030125B	
39,4	65	10/11,5	X	B1BAX6	ACM	01034110B	
39,4	80,2	12	X	B1BASFX6	ACM	01034108B	
39,5	62	11	X	TB2Y	NBR	19016621B	
39,6	56	10/7	X	B1BAX7	FPM	01034940B	
39,7	58,7	9,5	X	BA	ACM	12010683B	
39,7	62	11	X	HTC3	ACM	19017095B	
39,7	66,62	7,95	X	TB2	NBR	19033981B	
39,85	70	9/10,4	X	B1BASFX7	FPM	01033870B	
40	46	12,8/17,5		SC5Y	NBR	19018296B	
40	49,6	5,5/7		BAOFSF	VMQ	46083012B	
40	52	5		VC	NBR	19016498B	
40	52	6	X	BA	FPM	12015430B	
40	52	6	X	TC	FPM	19035226B	
40	52	6,5/10,3		TB9Y	NBR	19016521B	
40	52	7	X	TC	FPM	19034988B	
40	52	7	X	BAX27	FPM	01020536B	



Localisation

40	52	7	X	BAX7	ACM	01026706B	IN
40	52	7		BA	NBR	12010931B	
40	52	7	X	B1BAX7	NBR	12018360B	
40	52	7		BA	FPM	15030306B	IN IN
40	52	7	X	TA2	NBR	19015061B	
40	52	7	X	TC	ACM	19026764B	
40	52	7	X	TC	FPM	19035014B	
40	52	7		B1	NBR	20002930B	
40	52	7/7,5	X	BAB	NBR	12011522B	
40	52	7/11	X	BASFX7	ACM	01035180B	
40	52	7/12,7	X	B1BA	NBR	01019205B	
40	52	7	X	B1BAX7	FPM	12019250B	
40	52	7		BA	FPM	15510042B	
40	52	7	X	HTCY	FPM	19026258B	
40	52	7	X	TC	NBR	19031743B	
40	52/58	7,5	X	BASF	NBR	12011153B	
40	52	8	X	BABX6	NBR	01026506B	
40	52	8	X	TBY	NBR	19035168B	
40	52/58	8,5	X	BASF	NBR	12011154B	
40	52/62	8,5	X	BASF	NBR	12011155B	
40	52	9	X	BAX7	ACM	12010684B	IN
40	52	9	X	B1BAX7	FPM	12029813B	IN
40	54	5,3	X	TB2	NBR	19015074B	
40	54	6		TB	NBR	19026219B	



Localisation

40	54	6,8		BAX7	F/A	20026877B	
40	54	6,8	X	BAX7	F/A	20034245B	
40	54	7		TB	NBR	19016499B	
40	54	9	X	HTC	ACM	19035388B	
40	54	10	X	TC	ACM	19027778B	
40	55	5,8/7,8		KC9	NBR	19016497B	
40	55	6,4	X	BAX7	TFE	20029116B	
40	55	6,5	X	B10F	NBR	12017123B	
40	55	6,5	X	BAX7	FPM	46085500B	
40	55	7	X	BA	NBR	12011156B	
40	55	7	X	TC	FPM	19035252B	
40	55	7		BA	FPM	12000958B	
40	55	7	X	B1BAX7	FPM	12016528B	
40	55	7		BA	NBR	12010932B	
40	55	7,5/10,8		TB9Y	ACM	19027831B	
40	55	8	X	TC	ACM	19016572B	
40	55	8		B1BA	FPM	01019285B	
40	55	8		B1BASF	ACM	01027959B	
40	55	8	X	BA	NBR	12011157B	
40	55	8	X	B1BAX67	ACM	12019597B	
40	55	8	X	HTC	ACM	19035396B	
40	55	8/13	X	BA	ACM	01033808B	
40	55	9	X	HTC	ACM	19017092B	
40	55	10		B1	NBR	01002552B	



Localisation

40	55	10	X	BAX7	FPM	01027964B	IN
40	55	10	X	BAX7	ACM	01034076B	IN 0 IN
40	55	10/13,5	X	HTCY	FPM	19033884B	0
40	55	10		COMBI	NBR	12001886B	0 0 IN
40	55	15,5		COMBI SF6	NBR	12018848B	0
40	55,5	7,5		KC	ACM	19035255B	0
40	55,5	9/10,8		KBY	ACM	19027832B	0
40	55,5	9/10,8		KCY	ACM	19035259B	0
40	56	6,5	X	HTC	ACM	19029676B	0 0
40	56	7		B1BA	ACM	12001475B	0
40	56	7	X	TC	FMQ	19034039B	0
40	56	7		B1BAX7	FPM	12012068B	0 0
40	56	7	X	B1BAX7	FPM	12015853B	0 0
40	56	7		B1KL	ACM	12011455B	0
40	56	8	X	BA	NBR	12011577B	0
40	56	8	X	TC	ACM	19016068B	0 IN
40	56	8/13,3	X	HTB9Y	ACM	19033949B	IN IN
40	56	8/13,6	X	TC9	ACM	19016613B	0
40	56	8/18	X	TC5Y	ACM	19016618B	0 IN
40	56	8		B1KL	ACM	12011456B	0 IN
40	56	9/12,5	X	TC9	ACM	19016565B	IN 0 IN
40	56	9/12,5	X	TC9	ACM	19035212B	IN 0 IN
40	56	9/12,5	X	HTC9Y	ACM	19035247B	0
40	56	9/12,5	X	TC9Y	ACM	19035254B	0



Localisation

40	56	9/15,5	X	TC9Y	ACM	19035200B	
40	56	10	X	BAX7	NBR	01032120B	
40	56	10	X	B1BASFX7	FPM	12014690B	
40	56	10		B1KL	ACM	12011457B	
40	57	8	X	B1BAX7	ACM	12014054B	
40	57,15	7,94	X	BA	ACM	01034085B	
40	57,15	9	X	B1BAX7	ACM	12019142B	
40	57,15	10		B1	NBR	12011501B	
40	58	6/6,4	X	TCY	NBR	19027777B	
40	58	6	X	BAB	NBR	01026651B	
40	58	8		BAX7	ACM	07011545B	
40	58	8	X	BAX7	ACM	01033472B	
40	58	8		SC	ACM	19027770B	
40	58	8	X	TC	ACM	19035354B	IN
40	58	8/11,5	X	HTC9	ACM	19026206B	
40	58	8,8	X	B1BAX2	ACM	01030363B	IN
40	58	8,8/14,8	X	B1BASFX3	ACM	01035029B	IN
40	58	9,6		KCY	NBR	19034962B	
40	58	9,6/10	X	TCY	NBR	19027780B	
40	58	10	X	BAX7	ACM	12011549B	
40	58	10	X	BASF	FPM	20020137B	
40	58	11	X	HTC	ACM	19019491B	IN
40	58	11,3	X	BASFX7	ACM	07015496B	
40	59,85	8,9/14,7	X	HTB5Y	FPM	19035261B	



Localisation

40	60	8/11,3		TB9Y	ACM	19027829B	
40	60	8/11,3	X	TC9	ACM	19027830B	
40	60	9		BAX7	FPM	01033114B	
40	60	10		BA	NBR	12010934B	
40	60	10/16	X	TA2YW	NBR	19031989B	
40	60	10	X	B1BA	FPM	01019886B	IN
40	60	10	X	BA	FPM	12001173B	
40	60	10/11,5	X	BAX67	ACM	12015556B	
40	60	10/12	X	B1BASF	ACM	01034065B	IN
40	60	10	X	BA	NBR	12011158B	
40	60	11	X	BAX27	NBR	01026454B	
40	60	18,5		COMBI SF6	NBR	12012107B	
40	60	25		RWDR-COMBI	NBR	12016289B	
40	62	7		BA	NBR	12010935B	
40	62	7	X	BAX7	F/A	20027930B	
40	62	7	X	BAX7	FPM	20018285B	
40	62/69	7,5/12,5		RWDR-COMBI	ACM	01029619B	IN
40	62	8	X	HTC	ACM	19027781B	
40	62	8/11,5	X	TC9	ACM	19016560B	
40	62	8	X	BAX7	T/A	20026275B	
40	62	10	X	BA	NBR	12011160B	
40	62	10		COMBI	NBR	12011715B	
40	62	10		BA	NBR	12010936B	IN
40	62	10	X	B1	ACM	12011431B	



Localisation

40	62	10/12	X	B1BA	NBR	01019150B	
40	62	11	X	TC	ACM	19027893B	IN
40	62	12	X	B1	NBR	01002847B	0
40	63	8/11,5	X	TC9	ACM	19016566B	0
40	63	8,5	X	BAX7	FPM	19026317B	0
40	63	8,6	X	HTCY	FPM	19033885B	IN 0
40	63	10	X	B1BAX7	ACM	12012672B	0
40	64	8/14,5	X	TC9Y	ACM	19034980B	0
40	64	9/15,5	X	TC9Y	ACM	19035198B	0
40	64	10/16	X	TBSY	ACM	19033803B	0
40	64	10/16		TB9Y	ACM	19035207B	0
40	64	12		TB5Y	ACM	19016659B	0
40	64	12/17,5	X	TBW	ACM	19016587B	0
40	64	16	X	TBWy	NBR	19016478B	
40	65	8	X	BAX27	ACM	01019287B	IN
40	65	10	X	BA	NBR	12000504B	0
40	65	10	X	TB2	NBR	19016507B	
40	65	10		BA	NBR	12010938B	0 IN
40	65	12	X	BAX7	ACM	12019606B	0
40	65	12/18	X	TC9	NBR	19033922B	0
40	65	18,5		COMBI SF6	NBR	12013226B	0
40	66	8/11,5	X	TC9	ACM	19026204B	0
40	68	9/12,5	X	HTC9	ACM	19027816B	0
40	68	10		BA	NBR	12000229B	0



Localisation

40	68	14		COMBI SF5	NBR	12013319B	 
40	70	7		B1BA	FPM	12015261B	
40	70	7		BKX3 	TFE	20034246B	 
40	70	8/15	X	B1BASFX6	FPM	12015262B	
40	70/76	11/13,5	X	B1BASFX7 	ACM	01029803B	
40	70	11/15	X	B1BASFX 	ACM	01025661B	
40	70	11/18	X	B1BASFX6 	FPM	01033403B	
40	70	12/16	X	B1SF 	FPM	01019450B	
40	70	12/16		B1BASFX7 	ACM	12015258B	
40	70	13/20		RWDR-COMBI	FPM	01019478B	
40	72	7	X	BA	NBR	12011161B	 IN 
40	72	7		BA 	NBR	19035001B	
40	72	10		BA	NBR	12010940B	 IN 
40	72	10	X	BAX2	NBR	01032054B	
40	72	10	X	B1BA 	ACM	12013112B	 IN 
40	72	11/18,5	X	TC9Y	NBR	19027779B	
40	72	12	X	BA	NBR	19033973B	
40	74	9,5/18,8	X	TBSY 	ACM	19033959B	
40	75	10	X	HTC	FPM	19034067B	IN  
40	75	10/13,9	X	HTCY	FPM	19034871B	IN  
40	75/89	10/16,5	X	TBSY	ACM	19035167B	
40	75	11/20,3	X	TBSY 	ACM	19034976B	
40	75	12	X	B1BASFX 	FPM	01033752B	
40	75	12/17,5	X	TC9 	ACM	19016674B	  



Localisation

40	75	12/18,5	X	TC9Y	ACM	19027902B	
40	75	12/19	X	HTC9	ACM	19027905B	
40	75	12/20,7	X	TC9Y	ACM	19034994B	
40	75	12/21,3	X	HTBSY	ACM	19027906B	
40	75	12/21,3	X	TBSY	ACM	19027913B	
40	75	12/21,3	X	TBSY	ACM	19034996B	
40	76	9/12,5	X	TC9	ACM	19016564B	
40	76	9/12,5	X	HTC9Y	ACM	19026209B	
40	80	10	X	BA	NBR	12014169B	
40	80	12	X	BA	ACM	12000724B	IN
41	47	12,8/16,7		SC5Y	NBR	19026768B	
41	53	6	X	TC	FPM	19034959B	
41	53	7	X	TA2	NBR	19015047B	
41	54	12	X	B2SF	NBR	12012038B	
41	54	16		DCY	ACM	19027899B	
41	55	6	X	TB2	NBR	19016643B	
41	55	7/12	X	TBW	NBR	19016644B	
41	56	7		SB2Y	NBR	19016524B	
41	56	7/7,8	X	HTCY	FPM	19027822B	
41	56	8	X	TC	FPM	19016567B	
41	56	9	X	BAX7	ACM	12019143B	
41	59	10/15	X	HTC9	ACM	19026785B	
41	61	9	X	HTC9Y	ACM	19027879B	
41	61	9/13,5	X	HTC9Y	NBR	19034922B	



Localisation

41	74	11/18,5	X	HTC9	ACM	19034729B	
41,14	55,28	8		BA	FPM	15510026B	IN
41,2	62,02	16,4		RWDR-COMBI	NBR	01032650B	
41,27	61,93	12		BADUOX7	ACM	19033802B	
41,28	63,5	12,7	X	BA	NBR	19029099B	
41,28	76,2	10	X	BA	ACM	01032645B	
41,5	55	7		HSC	ACM	19027836B	
41,98	63,93	10/15	X	B1BAS7	FPM	19033801B	
42	52	6	X	HTC	FPM	19033935B	
42	52	8	X	B1BAX7	FPM	12014607B	IN
42	53	7	X	BA	FPM	15015834B	
42	54	6	X	BAX7	FPM	12018755B	
42	55	6	X	TB2	NBR	19016645B	
42	55	7		B1	NBR	07034058B	
42	55	7	X	BAX7	F/A	20020389B	
42	55	7		SB2Y	NBR	19015075B	
42	55	7		SCY	NBR	19026756B	
42	55	7	X	TC	FPM	19034970B	
42	55	7,5/9	X	TB2Y	NBR	19033924B	
42	55	8	X	TC	FPM	19035193B	
42	55	9		SBY	NBR	19019540B	
42	55	10	X	TBY	ACM	19026311B	IN
42	56	6,5	X	BAX7	T/A	20033857B	
42	56	6,5	X	BAX7	FPM	20018316B	



Localisation

42	56	7	X	B1BAX7 	FPM	12014404B	    AUX
42	56	7	X	BAX7 	FPM	15031987B	    AUX
42	56	7/8,5	X	B1KL	NBR	12011523B	
42	56	7		BA	NBR	12010943B	  
42	56	7	X	BA 	FPM	12014776B	
42	56/63	7,2		B1 	ACM	12011279B	 
42	56/63	7,2		B1 	ACM	12011294B	 
42	56,2	7		KC	NBR	19016494B	
42	56,3	5/14,5	X	TBSY	ACM	19034928B	
42	57,15	10		B1	NBR	12011504B	
42	58	7		KB	NBR	19016581B	
42	58	8	X	BAX7 	F/A	20034575B	
42	58	8	X	BAX7 	ACM	12015560B	
42	58	9/16	X	BASFX7 	FPM	12018948B	
42	58	11	X	BASF 	FPM	12010741B	
42	59	7,7	X	TC 	ACM	19033950B	
42	60	7	X	HTCY	FPM	19026737B	
42	60	7	X	TC 	ACM	19015085B	  
42	60	7	X	TC 	FPM	19034730B	 
42	60	7	X	TC	NBR	19016571B	
42	60	8	X	BAX7 	ACM	07011550B	
42	60	9	X	TC 	FMQ	19035164B	 
42	60	9	X	HTC3 	ACM	19026761B	
42	60	10	X	BA	NBR	46082045B	



Localisation

42	60	10		BA	NBR	12010944B	  IN 
42	62	7	X	BAB	FPM	01026395B	
42	62	7	X	BAX7 	T/A	19035346B	
42	62	7	X	B1	NBR	01020381B	
42	62	7	X	TC	NBR	19026759B	
42	62	7	X	BAX7 	F/A	20015456B	
42	62	8		BA	NBR	12010945B	
42	62	8	X	B1BA 	ACM	01031902B	IN  IN 
42	62	8		BA 	FPM	12010742B	
42	62	8	X	BA	NBR	12011163B	
42	62	10		BA	NBR	12010946B	
42	62	10	X	BAX7 	ACM	12013896B	  IN 
42	62	10	X	HTCY	ACM	19035408B	IN 
42	62	12	X	B1BA 	FPM	01026318B	
42	62	14		COMBI	NBR	12001889B	 
42	62	17		COMBI SF1	NBR	12001890B	 
42	62	21,5		COMBI SF	NBR	12016507B	 
42	63	9/12,5	X	HTC9 	ACM	19027819B	 
42	64/62	21,2		RWDR-COMBI	FPM	20031228B	
42	65	10	X	B1BAX7 	FPM	12016489B	
42	65	10		RWDR-CALZATO	FPM	12014859B	
42	65	12	X	B1BA 	ACM	01034591B	
42	65	12	X	B1KL 	ACM	12011460B	 
42	65	12	X	TB2Y	ACM	19016590B	



Localisation

42	65	12	X	B1BAX7	ACM	12013479B	
42	66	6	X	BAX7	F/A	20018081B	
42	66	7	X	BAX7	TFE	20035727B	
42	66	8	X	BAX7	ACM	07012634B	
42	67	9/12,5	X	HTC9Y	ACM	19035231B	
42	72	8	X	BAX7	ACM	12014829B	
42	72	10		BA	NBR	12014077B	IN
42	72	12/15,8	X	TC9	ACM	19034927B	
42	72,5	12	X	HTB2	ACM	19016675B	
42	75	11,5	X	B1BASFX6	FPM	01026326B	
42	76	10	X	B1BAX7	FPM	12030146B	IN
42	76	12/20	X	HTBSY	ACM	19027908B	
42	76	12/21	X	TC9	ACM	19016603B	
42	76	12/21	X	HTC9	ACM	19027907B	
42	76	12/21,3	X	TBSY	ACM	19027909B	
42	76	12/21,3	X	TBSY	ACM	19027911B	
42	90	9,5/13		DC9Y	ACM	19016614B	
42	90	11,9/20,9		DC9Y	ACM	19016617B	
42,5	65	11		SBY	NBR	19016525B	
42,71	58	7	X	TC	ACM	19034968B	
42,8	61,9	7		SB	VMQ	19034056B	IN
43	54	6,5	X	TBY	NBR	19016523B	
43	54	7,5		SBY	NBR	19015063B	
43	55	6	X	TC	FMQ	19026113B	



Localisation

43	55	8		KCY	NBR	19019528B	
43	55	10/15,3	X	TB2Y	NBR	19029702B	
43	55,1	9,5/10,5	X	TCL	NBR	19017616B	
43	58	7	X	TC	ACM	19035223B	
43	58	7		B1BAX7	FPM	01020045B	
43	58	9	X	B1	NBR	01029681B	
43	59	10		RWDR-COMBI	FPM	07019089B	
43	60	7	X	TC	FPM	19035192B	
43	60	7,5	X	TC	ACM	19034971B	
43	60	9	X	HTC	ACM	19027870B	
43	60	9,5		B2	AU	01029699B	
43	62	12/8	X	B1BA	ACM	01033626B	
43	70	9/15,5	X	HTC9	ACM	19035148B	
43	92/93	12/17		RWDR-COMBI	FPM	01026677B	
43	92	12,5/19,5	X	TC9Y	ACM	19034926B	
43,2	66,2	8,6	X	HTCY	FPM	19035437B	
44	54	7	X	TCY	NBR	19027872B	
44	56	8	X	TC3	NBR	19035146B	
44	60	7	X	TC	ACM	19016511B	
44	60	7	X	TC	F/A	19027863B	
44	60	7	X	TC	FMQ	19027862B	
44	60	7,5/10,4		KC9	ACM	19027834B	
44	60	8	X	TBY	ACM	19034985B	
44	60	9,5	X	TC	ACM	19035394B	

**CORTECO****Localisation**

44	60	10		RWDR-CALZATO	TFE	20019548B	
44	60	10	X	B1	ACM	12011295B	IN
44	60	10	X	B1BAX7	FPM	12014608B	
44	62	10	X	TC	FPM	19027891B	IN
44	62	10	X	TC	ACM	19034991B	IN
44	62/69	10,5	X	BASF	NBR	12011233B	
44	63	7/9,5		SBW	NBR	19029703B	
44	63	13/13,5	X	TBWW	NBR	19029704B	
44	65	11	X	TC3	ACM	19016592B	
44	67	10/15,5	X	B1BASF	ACM	01025620B	
44	67	10	X	B1BAX2	ACM	01020317B	
44	68	7,3	X	TC	ACM	19034916B	
44	68	8	X	TC	ACM	19026202B	IN IN
44	68	8	X	TC	ACM	19035228B	IN
44	69	10/15	X	B1BASFX6	ACM	01033796B	
44	72	8	X	BAX7	ACM	01033878B	IN
44	78,1	10/15,5	X	B1BASF	ACM	01031731B	
44	85	10		BAX7	NBR	07016685B	
44	90,1	10/15,5	X	B1BASFX27	ACM	01033294B	
44,45	60,33	9,5	X	BA	NBR	12012128B	
44,5	62	10/8	X	BA	ACM	12000727B	
44,5	62	10	X	BASF	NBR	12011164B	
44,7	54	6/9,4		B1KLSFOF	NBR	12011541B	
45	52	3		B1OF	NBR	01029642B	



Localisation

45	55	6	X	TC	FPM	19034038B	
45	55	7		B1	ACM	01026396B	IN
45	55	7	X	BAX7	ACM	01029667B	IN
45	57	7	X	BA	FPM	15018287B	
45	57	9	X	BAX7	FPM	01033868B	IN
45	58	7		BAX7	ACM	01031573B	IN IN
45	58	9	X	TB2	NBR	19019079B	
45	59	5,5		BASFX2	HNBR	01030474B	
45	59	8		VCEK	NBR	19016629B	
45	60	7		BAX7	NBR	01016301B	
45	60	7		BA	NBR	12010950B	
45	60	7	X	BAX7	NBR	12017052B	
45	60	7	X	BA	FPM	12001197B	
45	60	7	X	BAX7	ACM	12012810B	IN
45	60	8	X	BAX67	ACM	12017270B	
45	60	9	X	BAX7	ACM	12012250B	
45	60	10		BAD	NBR	12010951B	
45	60	10/15	X	BASFX7	ACM	01035171B	
45	60	16		COMBI SF8	NBR	12014977B	
45	61	8	X	BAX7	ACM	01035161B	
45	61	8/10	X	HTC9	ACM	19027815B	
45	62	6		KB2	NBR	19016506B	
45	62	6,5	X	BAX7	FPM	12017066B	
45	62	6,5/7		B1BAX2	ACM	01026543B	IN



Localisation

45	62	7		BA	NBR	12010952B	
45	62	7/8	X	BAX7	NBR	12013759B	
45	62	7/7,5	X	BAB	FPM	12001842B	
45	62	8	X	B1BAX7	FPM	12013062B	
45	62	8	X	BA	NBR	12011166B	
45	62	8	X	B1BAX7	FPM	12012761B	
45	62	8		BA	NBR	12010953B	
45	62	9	X	TB2	NBR	19015045B	
45	62	9		SC	NBR	19016615B	
45	62	9	X	TC	ACM	19016654B	IN
45	62	9	X	TC	ACM	19026746B	IN
45	62	9		SC	ACM	19035390B	
45	62	9/14,5	X	TC9	NBR	19033918B	
45	62	9	X	TC	NBR	19016616B	
45	62	10	X	B1BASFX7	FPM	01017589B	
45	62	10	X	BAX7	FPM	07020438B	
45	62	10		BA	NBR	12010954B	
45	62	10	X	B1BAX7	FPM	01033413B	
45	62	10	X	B1BAX7	ACM	12014056B	
45	62	10	X	BA	ACM	12010688B	IN
45	62/66	10		B1	ACM	12011280B	
45	62/66	10		B1	ACM	12011296B	
45	62	10/12	X	B1SF	NBR	01019288B	
45	62	10/12	X	BA	NBR	12011167B	



Localisation

45	62	12		SC	ACM	19033910B	
45	62	14		BADUO	NBR	01002238B	
45	63	7	X	TB2	NBR	19016479B	
45	63	7	X	TC	FPM	19035024B	
45	63	7,5	X	HTC	FPM	19027782B	
45	64	6,5	X	BAX7	FPM	12017068B	
45	64	12	X	B2SF	NBR	12012039B	
45	64,2	6/6,6		KCY	NBR	19029705B	
45	64,85/71,2	8,9/14,7		RWDR-COMBI	ACM	01034875B	
45	65	5	X	TB2	NBR	19029706B	
45	65	6,5	X	HTC	ACM	19035236B	
45	65	7/7,5	X	BAB	NBR	01014960B	
45	65	7	X	BA	F/A	20026696B	
45	65	7/7,5	X	BAB	FPM	01033376B	
45	65	8	X	B1BA	ACM	01019482B	
45	65	8		BA	NBR	12010955B	
45	65	9	X	B1BAX6	ACM	01029794B	
45	65	9	X	B1KL	ACM	12011970B	
45	65	10	X	B1BASFX7	FPM	01017588B	
45	65	10		B1	ACM	12001744B	
45	65	10	X	BA	NBR	12011168B	
45	65	10/12	X	BAX7	NBR	01032400B	
45	65	10	X	B1	NBR	01002852B	
45	65	10	X	B1BA	FPM	12015765B	



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45	65	10		B2	NBR	01003181B	
45	65	10	X	B1BASFX7	FPM	01029902B	
45	65	10		BA	NBR	12010956B	
45	65	10		B1	NBR	12011509B	
45	65/70	10	X	BA	ACM	12010689B	
45	65	10/11,4	X	B1BAX6	ACM	01035432B	
45	65	10/14	X	B1BASf	ACM	01025573B	
45	65	11		B1BASf	ACM	01019154B	
45	65	12		COMBI	NBR	12011969B	
45	65	15		COMBI SF1	NBR	12001894B	
45	65	18,5		COMBI SF6	NBR	12012377B	
45	67	6,5	X	HTC	ACM	19035234B	
45	67	8	X	B1BAX7	FPM	12012248B	
45	67	8	X	BAX7	TFE	20026532B	
45	67	10	X	B1BAX7	FPM	12015260B	
45	67	12/12,5	X	B1BAX7	FPM	12012247B	
45	68	7	X	HTC	FPM	19026790B	
45	68	8	X	BAX7	ACM	01035178B	
45	68	8,5	X	TC	ACM	19026012B	
45	68	12	X	TC3	ACM	19016537B	
45	68	12	X	BAX7	ACM	12019183B	
45	68,2	7/8,5	X	TC	ACM	19034977B	
45	70	14/17		RWDR-KASSETTE	NBR	12015392B	
45	72	8	X	BA	NBR	12011169B	

**CORTECO®****Localisation**

45	72	10		BA	NBR	12010959B	 IN 
45	72	10/14,5	X	BASF	FPM	15510035B	IN  
45	72	10	X	B1	NBR	12011525B	 
45	72	11		DB2	ACM	19033938B	
45	72	12	X	HTB2 	ACM	19019542B	
45	72	12/18	X	TC9	NBR	19033923B	
45	72	12/19,5	X	TBW 	ACM	19016663B	
45	72	12	X	TC	NBR	19033400B	
45	72	15/10	X	BAX267 	NBR	01027679B	
45	72,2	7,5/8,5		KCY	NBR	19016491B	
45	74	11/18	X	TC9 	ACM	19035197B	
45	74,5/79,5	12/13	X	BASF 	FPM	12010743B	
45	75	8/11,9	X	BASF 	T/A	20033889B	
45	75	10		BA	NBR	12010960B	
45	75	10	X	B1BAX7 	FPM	12015242B	 
45	75	10/14	X	B1BASF 	ACM	01027755B	
45	75	10	X	BA	NBR	12000514B	 
45	75	12	X	TB2 	ACM	19016676B	
45	75	12/19,3	X	HTBSY 	ACM	19027910B	
45	75	13/14,5		RWDR-KASSETTE	FPM	12019419B	 
45	78	11/18	X	HTBW 	ACM	19025728B	
45	80	8	X	BAX7 	FPM	01029151B	MISC. 
45	80	10		B2	NBR	01003191B	
45	80	10		BA	NBR	12010961B	



Localisation

45	80	16		COMBI SF3	NBR	12001895B	
45	85	10	X	BA	NBR	12000516B	
45	85	10	X	BAUM	FPM	01034458B	
45	85	10	X	B1KL	ACM	12012021B	IN
45	85,3	8/14	X	B1BASF	ACM	01032876B	
45	85,3	8/15		B1BASF	ACM	01020315B	
45	85,3	10/16		BAX7	ACM	01019454B	
45	85,3	10/18,5		BASFX7	ACM	01019449B	
45	90	10	X	BA	NBR	12018159B	
45	98,3/116	10/16,8	X	B1BASFX7	ACM	01031604B	
45	100	10		BA	NBR	01015686B	
45	102,3	11,5/18,3	X	B1BASFX7	ACM	01031980B	
45	122	12/23	X	BASFX7	ACM	01034693B	
46	58	7	X	TC	FPM	19035013B	
46	58	7	X	TC	ACM	19017094B	
46	58	8	X	HTC	ACM	19020371B	
46	58,1	9,5/11,5		DCY	NBR	19026891B	
46	58,5	4,7/11,6		SCY	NBR	19026894B	
46	59	7	X	BAX7	FPM	20018712B	
46	60	7	X	TC	VMQ	19016585B	
46	60	10/16		BASF	NBR	12011236B	
46	63	7,7		SC	ACM	19033908B	IN
46	64	8	X	B1BA	FPM	12015259B	IN
46	65	13		TB	NBR	19031745B	



Localisation

46	65	15,7		RWDR-COMBI	NBR	01016918B	
46	65	16,1		RWDR-COMBI	NBR	12019329B	
46	70	8		HSC	ACM	19027817B	IN
46	78	10	X	B1KL	ACM	12011462B	
46	78	10	X	BAX7	FPM	12017067B	
46	90	11/16		DC9Y	ACM	19026190B	
46	92,2	5,5		B10FSF	NBR	01032458B	IN
47	62	10		BA	FPM	15510009B	
47	64	6/14		KC5Y	NBR	19016490B	
47	64	7		DBY	NBR	19019200B	
47	65	16,5		COMBI SF6	NBR	12015734B	
47	66	6/11	X	B1SF	NBR	12016985B	
47	69	10/16,5	X	HTC9	ACM	19035153B	
47	72,2	6/8		KCY	NBR	19016492B	
47	78/82	11	X	B1BASFX7	ACM	01031603B	
47	80,1	10/16,5	X	HTC9	ACM	19035129B	
47	107,3/126	11,2/18	X	B1BASF	ACM	01034081B	
47,5	62	7	X	BAX7	FPM	20018099B	
47,5	70,65	9	X	TC	NBR	19015037B	
47,6	63,7	9,5		BA	NBR	15510013B	
47,6	66,7	11,1		S6712	VMQ	15011251B	
47,6	66,7	11,3	X	BAX7	TFE	15015977B	
47,6	73	9,5/12,5	X	BASFX7	NBR	12012008B	
47,63	70,6	13,5		TB3	NBR	19015056B	



Localisation

48	58,1	8,5/10,5		DCY	NBR	19026892B	
48	58,5	4,7/11,6		SCY	NBR	19026896B	
48	60	7	X	HTC	FPM	19027888B	
48	60/74	12,6/26,6		RWDR-COMBI	ACM	01033861B	
48	62	7/8,8	X	TA2Y	NBR	19016538B	
48	62	7	X	BAX7	ACM	12015555B	
48	62	7	X	TA2	NBR	19015050B	
48	62	8	X	B1BAX7	ACM	07033882B	
48	62	8		BA	NBR	12010962B	
48	62	8	X	TCY	ACM	19017582B	
48	62	8	X	TCY	FPM	19035154B	
48	62	8		B1	NBR	01002603B	
48	62	9		TB3	NBR	19019078B	
48	62	9		SB	ACM	19032789B	IN
48	62	9	X	TC	ACM	19016557B	IN
48	62	9		SCE	NBR	19016624B	
48	62	9		SB2Y	NBR	19026240B	
48	62	9/24		KC5Y	NBR	19017039B	
48	62	10		B1	NBR	01002604B	IN
48	62	10	X	HTC	ACM	19035188B	IN
48	62	10	X	B1BAX7	FPM	12016835B	
48	62	20,5	X	TBS	NBR	19026239B	
48	62,07	8/10,6		SCY	NBR	15002602B	
48	63	6,3	X	TC	FPM	15035142B	



Localisation

48	64	12	X	B1SFX2	NBR	01017573B	
48	64	12	X	B1	NBR	01019283B	
48	65	7,5	X	TC	ACM	19035248B	IN
48	65	8/9,4	X	B1BAX6	ACM	01034113B	
48	65	8/12,5	X	B1BASFX6	ACM	01035430B	
48	65	8	X	B1BAX7	FPM	12017172B	
48	65	8,1		TB	NBR	19016502B	
48	65	9	X	TC	ACM	19034975B	
48	65	9	X	TB2	NBR	19019082B	
48	65	10	X	BAX7	FPM	01026868B	
48	65	10	X	BA	FPM	12001177B	
48	65	10	X	B1BASFX7	FPM	12015274B	IN
48	65	10		RWDR-CALZATO	TFE	20019549B	
48	65	10	X	BA	NBR	12000519B	
48	65	10		BA	NBR	12010963B	
48	65	10		B1	NBR	12011331B	IN
48	65	10	X	B1BA	FPM	12012045B	IN
48	65	10		BAX7	F/A	20016209B	IN
48	65	10	X	BAX47	ACM	01020396B	
48	65	11		COMBI	NBR	12011991B	
48	65	16,5		COMBI SF6	FPM	12017310B	
48	66,65	8	X	B1BAX7	FPM	20026265B	
48	67	7,5	X	TC	ACM	19035224B	
48	68	7	X	TC	FPM	19034443B	

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48	68	9,3	X	B1BASFX2	NBR	01032572B	
48	68	10		BAX7	FPM	12013046B	
48	68	10	X	BA	NBR	01002211B	
48	68	11	X	HTC	FMQ	19027855B	
48	68	11	X	TC	ACM	19016597B	
48	69	10		B1	FPM	12011306B	IN
48	70	9	X	TC3Y	ACM	19016606B	
48	70	9	X	HTC3	ACM	19026229B	
48	70	9,5/9,8	X	TC3Y	NBR	19033797B	
48	70	12	X	TC	ACM	19016922B	
48	71,95/76,5	11,2		B1OFSF	NBR	01034759B	
48	72	10		BA	NBR	12010964B	
48	72	10	X	BAX7	FPM	20015464B	
48	73	7	X	TB2	NBR	19026748B	
48	74	10	X	TC	NBR	19016646B	
48	74	18,5		COMBI SF6	NBR	12017349B	
48	75	7,5/17,5		KC5Y	NBR	19019956B	
48	75	8		B1	FPM	12011307B	IN
48	75	14/17		RWDR-KASSETTE	NBR	12015395B	
48	75	17,5	X	TBSY	ACM	19034999B	IN
48,67	63,47	8/9	X	BAX6	FPM	15030309B	
48,7	58	5,5/9,1		B1OFSF	ACM	07011551B	
49	62	8/11,3		TB9Y	NBR	19025660B	
49	62,5/77,5	9,5/12,8	X	B1SFOF	NBR	15019825B	



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49	65	7,5/36,5	X	TBSY	NBR	19027869B	
49	65/68	10/13,8		RWDR-COMBI-1	NBR	12019230B	
49	72,2	6/8		KCY	NBR	19016493B	
49	80/86	11	X	B1BASF	ACM	01034080B	
49,2	62,5	8/13	X	B1SFOF	NBR	12017272B	
49,2	69,95	9,5		BA	FPM	12011921B	
49,21	79,38	12,5/8		BAX7	NBR	15020083B	
49,5	64	6/12,5		KC5Y	NBR	19016489B	
49,5	70,61/75,5	9,7	X	B1BASF	ACM	01034131B	
49,6	90	8	X	BAX7	ACM	01034130B	
50	58	4		B1OF	NBR	01012190B	
50	60	4		B1OF	NBR	12012084B	
50	60	8/8,8	X	B1BA	ACM	01035424B	
50	62	5/7		V4 172	NBR	12006467B	
50	62	7	X	BA	NBR	12011173B	
50	62	7	X	TC	FPM	19034635B	
50	62	9	X	BAX7	FPM	01033866B	IN
50	62	9	X	TB2	NBR	19017376B	
50	64	10/13		B1SF	NBR	12011385B	
50	65	8	X	BA	NBR	12011174B	
50	65	8/9,3		B1BASFX7	FPM	20029783B	
50	65	8		B1	NBR	01020676B	
50	65	8	X	B1BA	ACM	01031878B	
50	65	8	X	BA	FPM	12001199B	

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50	65	8		BA	NBR	12010966B	
50	65	8	X	TC	FPM	19034990B	
50	65	8		B1	FPM	20019176B	
50	65	8	X	BAX7	T/A	20034455B	
50	65	8/13,5	X	BAX67	FPM	01032053B	IN
50	65	8	X	BASF	ACM	12000767B	
50	65	8	X	HTC	ACM	19026763B	
50	65	8/8,5	X	BAB	NBR	12001704B	
50	65	9	X	TB2Y	NBR	19019080B	
50	65	9		SC	ACM	19035385B	
50	65	9,75/14	X	BASF	NBR	12011175B	
50	65	10	X	BAX4	FPM	01026299B	
50	65	10		B2	NBR	01003218B	
50	65	10		B2	FPM	01032338B	
50	65	10	X	B1BA	ACM	01033858B	
50	65	10	X	BAX7	FPM	12017069B	
50	65	10	X	TB2	NBR	19016509B	
50	65	10/8		BAX7	ACM	07034631B	IN
50	65	18		COMBI SF8	NBR	12018616B	
50	65,2	6,5/7,5	X	BAX26	ACM	01033845B	
50	65,2	10	X	BAX67	ACM	12016928B	
50	66	10		DC	ACM	19035166B	
50	67	11		KC3	NBR	19019059B	
50	67,5	13,5		RWDR-COMBI	NBR	01019452B	IN



Localisation

50	68	7/10,5		CSK	FPM	19033966B	
50	68	8		BA	NBR	12010967B	MISC.
50	68	8	X	BAX7	FPM	01034633B	MISC.
50	68	8		B1KL	ACM	12011463B	IN
50	68	8,5	X	TA2	NBR	19017041B	
50	68	9	X	TCK	FMQ	19033958B	
50	68	9	X	TA2	NBR	19015067B	
50	68	9/14,5	X	TC9	FPM	19034734B	AUX
50	68	9/15,5	X	TC9Y	ACM	19035201B	
50	68	10	X	BA	NBR	12011176B	
50	68	10		BA	NBR	12010968B	
50	68	10	X	BAX7	FPM	12013865B	
50	70	6/10,25	X	BASF	NBR	12011238B	
50	70	8/12	X	BASFX7	ACM	01035169B	
50	70	9		B1BA	FPM	01019463B	
50	70	9		SB2Y	NBR	19017040B	
50	70	9	X	BAX7	NBR	01032639B	
50	70	9,5/17,5		TB9Y	NBR	19019529B	
50	70	10/13,5	X	B1BASF	NBR	12016442B	
50	70	10		BA	NBR	12010969B	IN
50	70	10		RWDR-CALZATO	FPM	12014726B	AUX
50	70	10	X	B1BASFX7	FPM	12015093B	AUX
50	70	10/14		BASF	NBR	01016768B	
50	70	10/16	X	TC9	ACM	19017583B	



Localisation

50	70	10	X	BA	NBR	12000520B	
50	70	11		BAX7	T/A	20034876B	
50	70	13,5	X	B2SF	NBR	12012696B	
50	70	18/20		RWDR-COMBI	NBR	01026701B	
50	72	7/7,5	X	BAB	NBR	12003804B	
50	72	8	X	BA	ACM	12000731B	IN
50	72	8	X	BA	NBR	12011177B	
50	72	9/14	X	TC9K	FPM	19035150B	
50	72	10		BA	NBR	12010971B	
50	72	12	X	BAX7	NBR	01000521B	
50	72	12	X	TC	NBR	19033399B	
50	72	12		DC	ACM	19027897B	
50	72	12	X	TC	ACM	19027898B	
50	72	12	X	TC	ACM	19013084B	
50	72	16,5		COMBI SF6	NBR	12014048B	
50	73	9/9,3	X	TA2Y	NBR	19026799B	
50	74	9/14	X	BASFX7	ACM	01034874B	
50	74	11	X	TC3	FPM	19034965B	
50	75	10	X	BAX7	NBR	01034647B	
50	75	12		COMBI	NBR	12012503B	
50	75,2	10/8	X	B1BAX7	ACM	12012666B	
50	80	8		B1KL	NBR	12001650B	
50	80	8	X	BA	NBR	12014929B	MISC.
50	80	8		BA	NBR	12010972B	IN

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50	80	10	X	B1	NBR	12001397B	
50	80	10	X	B1	ACM	12011281B	IN
50	80	10	X	BA	ACM	12000732B	
50	80	10		BA	NBR	12010973B	IN
50	80	10/10,5	X	BAX67	F/A	20033485B	
50	80	13	X	B2	NBR	01003687B	
50	80	13		BA	NBR	12010974B	
50	80	14	X	CSK	FMQ	12019748B	
50	81	13	X	B1KL	ACM	12011432B	
50	90	10		BA	NBR	12010975B	
50	90	10	X	B1	ACM	12015230B	IN
50	110	12	X	BA	NBR	12000523B	
50	110	12	X	BA	FPM	12013122B	
50,5	77,5	9/14	X	TBW	NBR	19017377B	
50,8	59	4/6,2		V4 204	NBR	12006476B	
50,8	60	4,8		VB	NBR	19029605B	
50,8	63,6	6,4		VB	NBR	19033830B	
50,8	65	8		B1	FPM	12012592B	IN
50,8	65	9/9,5	X	BAB	NBR	01026321B	
50,8	69,95	8		BAX7	NBR	01031949B	IN
51	63	6		KB2	NBR	19015073B	
51	63	8,5		KB	NBR	19016501B	
51	63	8,5/12		TB9	NBR	19016577B	
51	65	7	X	BA	F/A	20026695B	



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51	66	7,5/10,5		TB9	NBR	19026495B	
51	68	7,5	X	TC	FPM	19033847B	
51	68	8		BAX7	TFE	20029770B	
51	73	8/12,2	X	TBW	NBR	19026496B	
51	75	9	X	TB2	NBR	19027849B	
51	111,3/130	11,2/18	X	B1BASF	ACM	01035017B	
51,9	72	8/10,5	X	B1SF	NBR	12017297B	
52	63	8	X	TB2	NBR	19016500B	
52	63	8	X	TC	NBR	19016580B	
52	63	8		TB	NBR	19016582B	
52	65	8		BAX7	NBR	12015779B	
52	65	9	X	BABX6	NBR	01019318B	
52	65	9		SBY	NBR	19016505B	
52	65	9		SB2Y	NBR	19016649B	
52	65	9/9,5	X	BAB	NBR	01026322B	
52	66	5,5		BASFX2	HNBR	01029136B	
52	66	7,5/12,1		TB9	NBR	19016648B	
52	66	9		SC	ACM	19019974B	
52	68	6,5/12		TB9Y	NBR	19019058B	
52	68	7	X	BAX7	NBR	12015771B	
52	68	7/13,2		KBW	NBR	19016576B	
52	68	7,5/12,4	X	TBW	NBR	19019076B	
52	68	8	X	B1BAX2	ACM	01026401B	
52	68	8	X	BAX7	ACM	01033864B	



Localisation

52	68	8	X	BAX7	FPM	01034655B	
52	68	8		BA	NBR	12010976B	
52	68	8	X	B1BAX7	FPM	12018806B	IN
52	68	8/12		BASFX27	FPM	01034658B	IN
52	68	8	X	BAX7	ACM	12012762B	
52	68	13,5	X	B1KL	NBR	12012251B	
52	69	10	X	BA	NBR	46080191B	
52	70	8,5	X	TC	ACM	19016647B	
52	70	8,5/14,1	X	TC9	FPM	19035183B	
52	70	9		TB	NBR	19026223B	
52	70	10		B1	FPM	01030105B	IN
52	72	9	X	TC	NBR	19033920B	
52	72	12		B2	NBR	01003238B	
52	72	12	X	B1BA	FPM	01016879B	IN
52	75	8/12	X	BASFX7	ACM	01035173b	
52	75	14,7	X	B1	NBR	12013760B	
52	76,2	10		BA	NBR	12010978B	
52	80	8/12	X	BASFX7	ACM	01035172B	
52	87	10/18	X	BASFX67	ACM	01029920B	IN
52	90,3/96	10/15	X	B1BASFX6	ACM	01034860B	
52,37	76,11	8,5/14,5	X	BASFX7	NBR	12012571B	
53	68	10		BA	NBR	12010980B	
53	68	10		B1KL	ACM	12011464B	IN
53	68	10	X	B1BAX7	FPM	12012561B	



Localisation

53	68	10		B1KL	ACM	12011427B	
53	68	10	X	B1BAX7	FPM	12012560B	
53	68	11,75/16	X	B1SFOF	NBR	07015467B	
53	69,85	11	X	TCK	FMQ	19033844B	
53	71	9		SC	NBR	19027876B	
53	71	11,5	X	B1	NBR	01018030B	
53	73/100	7/10,5		RWDR-COMBI	NBR	01034787B	
53	73	10	X	B1BASFX2	NBR	01033874B	
53	79	10		BASF	NBR	20018033B	
53,2	78	13/14		RWDR-KASSETTE	NBR	12018678B	
53,98	76,2	12,5		B2	NBR	01003247B	
54	65	13		TB	NBR	19016518B	
54	66	7,5/10		TB9	NBR	19018298B	
54	68	7,5/11,8	X	BASF	NBR	12016981B	
54	68	8		B1BA	ACM	01035170B	
54	72	10	X	BA	NBR	12011179B	
54	72	10	X	BAX7	FPM	20015465B	AUX
54	72,5	9	X	B1KL	NBR	12011528B	
54	73	8	X	B1BA	ACM	01031574B	
54	75,7	12,2/17,9	X	TC9Y	NBR	19019527B	
54	80	13/15	X	BASFX7	NBR	12017300B	
54	81	10	X	BA	NBR	12011180B	
54	82	8/11,5	X	B1SF	NBR	12017298B	
54	82	11,45		BASF	ACM	12010693B	



Localisation

54	82	11,5	X	B1BASFX2	VMQ	20033978B	
54	85	10	X	BAX7	NBR	12016937B	
54,5	72	6,5	X	BAX7	F/A	20035271B	IN
54,51	76,09	9,5/15,47	X	BASFX7	NBR	12012570B	
55	62	4		B10F	NBR	01026865B	
55	64	9/24		KC5Y	NBR	19034736B	
55	68	6,5/11,8		TB9Y	NBR	19026237B	
55	68	8	X	B1BAX7	TFE	20030111B	
55	68	8/10	X	B1BA	ACM	12014730B	
55	68	8	X	B1BAX7	FPM	12015711B	
55	68	8/10	X	BAX7	NBR	01002278B	
55	68	8,5	X	BAX7	NBR	12013929B	
55	70	6/10,25	X	BASF	NBR	12011181B	
55	70	6/10,25	X	B1SFOF	NBR	15510072B	
55	70	7/7,5	X	BAB	FPM	01033941B	
55	70	8	X	B1KL	NBR	12011529B	
55	70	8/8,5	X	BAB	NBR	12001706B	IN
55	70	8		B1	NBR	01002633B	
55	70	8	X	B1BAX7	FPM	01033867B	IN
55	70	8		BA	NBR	12010981B	
55	70	8	X	BA	NBR	12011182B	
55	70	8		RWDR-CALZATO	FPM	12014728B	AUX
55	70	8	X	B1BASFX7	FPM	12015120B	IN
55	70	8		B1KL	ACM	12011465B	IN



Localisation

55	70	8	X	BAX67	NBR	12013928B	
55	70	10		BA	VMQ	15011254B	
55	70	10		BA	NBR	12010982B	
55	70	10/12	X	BAX67	FPM	01034641B	IN
55	70,1	8		B1BAX7	FPM	12015548B	
55	72	7		B1X2	NBR	01029687B	
55	72	8/8,5	X	BAB	NBR	12011530B	
55	72	8	X	BAX7	T/A	20034739B	
55	72	9	X	TB2	NBR	19019083B	
55	72	9	X	TC	ACM	19034243B	
55	72	10		BA	ACM	12010694B	IN
55	72	10	X	BA	NBR	12011183B	IN
55	72	10		BA	NBR	12010983B	
55	72	10	X	B1BAX7	FPM	20020462B	
55	72	10,5	X	TCY	NBR	19033925B	
55	72	12	X	B1KL	ACM	12011466B	IN
55	73,43	8	X	BAX7	NBR	01017096B	
55	74	6/9,2		KBW	NBR	19016583B	
55	74	7,5	X	TC	ACM	19035027B	
55	74	9		RWDR-COMBI	NBR	01029697B	
55	75	7/6		BAB	FPM	01027631B	
55	75	8/9,2	X	B1SF	ACM	01031969B	IN IN
55	75	8	X	B1BA	NBR	01026327B	
55	75	8	X	BAUMX7	FPM	01035208B	



Localisation

55	75	8		B1	FPM	12011308B	IN
55	75	8/13	X	B1BA	NBR	01017776B	0
55	75	10	X	B1BASFX7	ACM	01032068B	0
55	75	10		B1	NBR	12011333B	IN
55	75	10	X	BAX7	F/A	20034439B	
55	75	10		BA	NBR	12010984B	0
55	75	11	X	HTCY	ACM	19027813B	0
55	76	12	X	BA	NBR	19033972B	0
55	78	10		DC	NBR	19019530B	0
55	78	12		SB2Y	NBR	19019084B	0
55	78	12	X	TC	NBR	19019061B	
55	80	8	X	BA	NBR	12011186B	0
55	80	8	X	B1BA	ACM	01033903B	IN
55	80	8	X	B1	FPM	01026471B	MISC.
55	80	8		BA	NBR	12010985B	0
55	80	10		BA	NBR	12010986B	MISC. 0 0 IN
55	80	10	X	B1	ACM	12011282B	MISC. 0 IN
55	80	10/8	X	BAX267	FPM	01033625B	0
55	80	10	X	BA	ACM	12000733B	0
55	80	10	X	BA	NBR	12011187B	0 IN
55	80	10	X	B2	NBR	12011409B	0
55	80	11		COMBI	NBR	12013176B	0
55	80	11/19,4	X	HTC9	ACM	19034987B	0
55	80	12,5/14		RWDR-KASSETTE	FPM	12016792B	0 0

**CORTECO****Localisation**

55	82	9,2	X	B1SF	NBR	12011647B	
55	82	10		VB2	NBR	19015070B	
55	82	16,5		COMBI SF6	NBR	12014159B	
55	85	8		B1	NBR	12001355B	
55	90	9	X	B1BA	FPM	19034032B	
55	90	10	X	B1	ACM	12001751B	IN
55	90	10	X	BA	ACM	12000734B	IN
55	90	15,5		RWDR-COMBI	NBR	01032642B	
55	100	10	X	BA	NBR	12000530B	
55,5	69	10	X	BA	NBR	46082058B	
55,5	75	7/10,3	X	BASF	NBR	12016980B	
56	69	10	X	BAX7	ACM	20034743B	
56	70	8/10		V4 173	NBR	12006469B	
56	70	8	X	BA	NBR	12011189B	
56	70	8,5		SB2Y	NBR	19033919B	
56	70	9	X	BABX6	NBR	01026320B	
56	72	6,5/11,5		TB9Y	NBR	19026238B	
56	72	9/18	X	TBSY	ACM	19034995B	
56	72	10	X	TC5	NBR	19016619B	
56	72	10/14,25	X	B1SFOF	NBR	07015468B	
56	73	7,5/14,8		TB9Y	NBR	19029707B	
56	73	7,5/21,8		TB9Y	NBR	19035203B	
56	73,15	10	X	B1	NBR	12016929B	
56	74,2	6,5/10,5		TB9Y	NBR	19019057B	



Localisation

56	75	6,5/11	X	TBW	NBR	19016650B	
56	75	7/12,5	X	TBW	NBR	19026246B	
56	75	8/12,5	X	TBW	NBR	19019075B	
56	75	8,5/17,5		TB9Y	NBR	19026498B	
56	75	10	X	HTC	ACM	19027820B	
56	76	4,9/12,3		TB9Y	NBR	19019123B	
56	76	6,4/11,4		TB9Y	NBR	19018090B	
56	80	10	X	BASF	ACM	12010696B	
56,9	76	6,5/9,5		TB9Y	NBR	19027846B	
57	71	7	X	BAX7	ACM	12015557B	
57	71	9,5	X	BA	FPM	15510011B	
57	72	8,4		TB	NBR	19016584B	
57	75	7,5	X	BAB	NBR	01020674B	
57	81	8/11,5	X	TBW	NBR	19018297B	
57	85	12	X	B1	NBR	12011356B	IN
57,15	81,76	7/12	X	BASF	NBR	12017122B	
57,2	74	9,7		BAOFSF	NBR	15510012B	
57,5	120	10	X	BAX7	ACM	12013895B	
57,5	120	10	X	BAX7	FPM	20019855B	
57,5	120	10	X	BAX7	FPM	20019854B	
58	70	7		SB2Y	NBR	19035128B	
58	72	5,5/7		BASFX7	NBR	12017299B	
58	72	7	X	HTC	FPM	19026797B	AUX
58	72	8	X	TC	NBR	19016579B	



Localisation

58	72	10	X	HTC	ACM	19033883B	
58	74	10	X	HTC	FMQ	19033930B	
58	75	7,5/11,5	X	TC9Y	NBR	19016510B	
58	75	9/14,5	X	HTC9	FPM	19017577B	
58	75	9	X	TB2	NBR	19019541B	
58	75	12		B2	NBR	01003273B	
58	75	15	X	B1	NBR	12014086B	
58	80	8	X	TC	NBR	19031697B	
58	80	10	X	BA	ACM	12010700B	
58	80	10	X	B1BAX6	NBR	01020124B	
58	80	10		BA	NBR	12010995B	
58	80	10	X	BAX7	FPM	12015303B	
58	80	10	X	B2	NBR	01032065B	
58	80	10	X	BAX7	F/A	20034454B	
58	80/88	12	X	TC	ACM	19013066B	
58	80	13/15	X	B1	NBR	12017076B	
58	80	16,5		COMBI SF6	NBR	12012468B	
58	82	15		COMBI SF2	NBR	12001902B	
58	82	16		COMBI SF6	FPM	12017237B	
58	90	10		BA	NBR	12010996B	
58,6	80,3	15,5	X	BAOFSF	NBR	15510034B	
58,72	79,37	9,5		BAX7	ACM	01026385B	
58,72	85,09	7,94		BA	NBR	19029100B	
59	75	8		DC	ACM	19034964B	



Localisation

59	80	12		TB9Y	ACM	19034986B	
59	100	10/17		DC9Y	ACM	19027900B	
59,9	80	8/10	X	B1X6	FPM	12013864B	IN
60	70	5,3/9		B10FSF	NBR	12017137B	
60	72	8		B1	NBR	01019069B	
60	73	11	X	B1BA	FPM	01026325B	
60	74	8	X	B1BA	ACM	01029144B	
60	74	10	X	BAX7	ACM	01032392B	IN
60	74	10	X	B1	FPM	12013365B	IN
60	75	5,8/11,8		TB9Y	NBR	19026225B	
60	75	7		BAX7	F/A	46085509B	AUX
60	75	8	X	BA	NBR	12011191B	
60	75	8/8,5	X	BAB	NBR	12001708B	
60	75	8	X	BAUMX7	FPM	12014993B	IN
60	75	8		BA	NBR	12010997B	
60	75	10	X	BAX7	F/A	20031169B	
60	75	16		COMBI SF8	NBR	12013740B	
60	76	7	X	HTC	FMQ	19033843B	
60	76	9		SC	ACM	19026192B	
60	78	7,5	X	TC	ACM	19033846B	AUX
60	78	7,5	X	TC	FPM	19035441B	
60	78	9		SC	ACM	19016610B	
60	80	6,5	X	TC	ACM	19035239B	
60	80	7/7,5	X	BAB	NBR	12001709B	



Localisation

60	80	8	X	BAX7	FPM	01014854B	MISC.	
60	80	8		BA	NBR	12010998B		
60	80	8	X	TC	FPM	19035391B		
60	80	8		BA	ACM	12000712B		IN
60	80	8	X	TC	VMQ	19013027B		
60	80	10		BA	NBR	12010999B		
60	80	10	X	BAX7	ACM	01026880B		
60	80	10	X	BA	NBR	12011192B		
60	80	12		COMBI	NBR	12012930B		
60	80	12	X	B1BAX67	FPM	12015781B		
60	80	12,5		BADUOSF	NBR	15510067B		
60	82	12/19,5	X	HTC	ACM	19019537B		
60	82,5	25,6		RWDR-KASSETTE	TFE	12035811B		
60	85	8	X	BA	ACM	12015893B		
60	85	10		BA	NBR	12011000B		
60	85	10		B1	NBR	12011334B	IN	
60	85	12		B1	FPM	12012578B	IN	
60	85	13	X	B1	NBR	01002867B		
60	86	7/12		TB9Y	NBR	19027845B		
60	89	6,5	X	TC	ACM	19035243B		
60	90	8	X	BA	FPM	12001102B		
60	90	8	X	BA	NBR	12011194B		
60	90	10		BA	NBR	12011002B		
60	90	13	X	B1	ACM	12012138B		



Localisation

60	90	13	X	B2	FPM	12011773B	
60	90	13	X	B2BAX7	FPM	12014741B	
60	90	13,5/15		RWDR-KASSETTE	ACM	12014836B	
60	90	14/16,3		KASSETTE HS	FPM	12019512B	
60	90	14/16,3		RWDR-KASSETTE	FPM	12015791B	
60	95	10	X	B1BAX7	ACM	12015981B	IN
60	95	10		BAX2	NBR	01002106B	
60	110	12/9,5	X	BA	NBR	12000534B	
60	110	12	X	BA	FPM	01033422B	
60,27	79,35	9/11	X	BAX7	F/A	20034449B	
60,33	79,4	9,5/11,2	X	BAX7	FPM	12014981B	
60,4	80/86	10,2/15,2	X	B1BASFX6	ACM	01034861B	
60,4	80	12	X	B1BAX7	FPM	12015383B	
60,45	76,18	10	X	BAX7	FPM	12015546B	
60,5	78	9		BA	VMQ	46083011B	
61	77	9	X	TC	ACM	19034242B	
61,8	77,75	11,5	X	BAX7	NBR	15510022B	
62	75	7,5	X	BAB	NBR	01027760B	
62	75	8	X	HTC	FPM	19034103B	IN IN
62	78	7/9,5		KBW	NBR	19034921B	
62	78	10	X	B1BAX6	FPM	01016882B	IN
62	80/86	9/14		RWDR-KASSETTE	NBR	01029698B	
62	80	10		B2	NBR	12003292B	
62	80	10	X	B1BAX7	NBR	12015885B	



Localisation

62	80	10	X	B1KL	ACM	12011433B	IN
62	80	12	X	B1KL	FPM	12011475B	
62	80	12		BASF	ACM	12010701B	
62	80	12	X	B1BAX7	FPM	12014657B	
62	80	16		TA	NBR	19031988B	
62	85	7/7,8	X	BAB	FPM	01033377B	
62	85	7/7,5	X	BAB	NBR	01015131B	
62	85	8/10	X	TA2Y	NBR	19015054B	
62	85	8/17		TAWY	NBR	19035126B	
62	100	12	X	B1	ACM	12011435B	
62	100	20/28		BADUO	NBR	01032652B	
63	80	9	X	TC	NBR	19016550B	
63	80	12	X	B1	NBR	12011531B	
63	85	10	X	B2	NBR	12013409B	
63	90	7/9,2	X	TBW	NBR	19026749B	
63	96/105	11		V4 272	ACM	12012342B	
63,5	98,45/108	15/17,9		V4	NBR	12006485B	
63,6	88,9	11		B2	NBR	12011396B	
64	43	29,7		BAOFSFX7	ACM	01033608B	
64	75	8	X	HTC	ACM	19035438B	IN
64	80	8	X	B1BA	ACM	12001480B	
64	80	8		B1KL	ACM	12011424B	
64	80	8	X	B1BAX7	FPM	12012069B	
64	80	8		B1	ACM	12016636B	



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64	80	8		DC	ACM	19034924B	
64	80	8		BA	NBR	12011006B	
64	80	8	X	B1KL	ACM	12011436B	
64	80	11,5/16	X	BAX7	NBR	01026493B	
64	80	13	X	BA	NBR	01016769B	
64	88	6	X	BAX7	FPM	20018284B	
64	112,5/167	20		IWD	FPM	12015377B	
64,9	90	10	X	B1BAX7	FPM	12013360B	IN
65	79	7	X	HTC	FPM	19028964B	AUX
65	79	10	X	B1BA	T/A	20033887B	
65	79	20	X	BA	T/A	20033890B	
65	80	8		B1SF	FPM	20020508B	
65	82	7/13,5		TB9Y	NBR	19026224B	
65	84	9	X	TC	VMQ	19026284B	
65	85	10		BA	NBR	12011007B	
65	85	10	X	BAX67	NBR	12013927B	
65	85	10	X	BA	NBR	12011195B	
65	85	10	X	BAUMX7	FPM	12032022B	
65	85	10,5	X	BAX7	F/A	20020386B	
65	85	12	X	B1BAX67	FPM	12015782B	
65	85	13/17		COMBI SF4	NBR	12011992B	
65	85	13	X	B1SF	FPM	12012095B	
65	85	13		SA	NBR	19034124B	
65	85	13	X	B1BAX7	FPM	12014424B	IN



Localisation

65	85	13	X	BAX7	NBR	01032795B	
65	88	12	X	TCY	VMQ	19027826B	
65	90	10	X	BAX7	FPM	01029683B	
65	90	10	X	BA	NBR	12011196B	
65	90	10		BAX7	FPM	01029759B	IN
65	90	10		B1	NBR	12011335B	
65	90	13	X	B1BAX7	FPM	01016759B	
65	90	13	X	TC	NBR	19027713B	
65	90	13	X	B1	NBR	12015935B	
65	90	13	X	B1BASFX7	FPM	12014380B	
65	90	13	X	TB2	NBR	19016008B	
65	90	13/14,5		RWDR-KASSETTE	FPM	12015928B	
65	92	14		COMBI	NBR	12001903B	
65	92	18		COMBI SF6	NBR	12013465B	
65	95	10		BA	NBR	12011010B	
65	95	14	X	TC	ACM	19034444B	
65	100	10		BA	NBR	12011011B	
65	100	14		RWDR-KASSETTE	FPM	12015510B	
66	80	9	X	TA2	NBR	19017545B	
66	80	10		DC	ACM	19034942B	
66	85	8/10	X	TA2Y	NBR	19019062B	
66	90	12		RWDR-CALZATO	T/A	15027677B	
66,67	89,3	10	X	BAX7	FPM	12015552B	
66,67	115,92/125,4	11,9/27,9	X	B1SFX6	FPM	01029737B	



Localisation

66,68	92/99,5	11,9/16,9	X	B1BASFX3	FPM	01029740B	
66,7	85,7	10	X	BAX7	TFE	15015976B	
66,7	89	24,8		RWDR-KASSETTE	TFA	12019822B	
67	83	8	X	B1BAX67	ACM	01033862B	
67	85	10		BA	ACM	12010702B	
67	85	10	X	BAX7	NBR	01032050B	
67	100	13/15		RWDR-KASSETTE	FPM	12016648B	
68	84	8,5	X	HTC	FPM	19027818B	
68	85	10	X	B1BAX7	NBR	01016877B	
68	85	10		B1BA	FPM	01016878B	
68	85	10		BAX7	FPM	12018237B	
68	85	13	X	B1	NBR	01027962B	
68	86	8	X	TC	FPM	19027835B	
68	86	8	X	TC	VMQ	19012498B	
68	87	8	X	BA	NBR	12011197B	
68	88	8		SC	ACM	19034042B	
68	88	9,5	X	TA2	NBR	19016552B	
68	90	9,5/19,5		TB9Y	NBR	19019064B	
68	90	10	X	B1KL	ACM	12001752B	
68	90	10		B1	NBR	12011336B	
68	90	10	X	B1	NBR	01026650B	
68	90	10		B1	FPM	12012575B	
68	90	10		BA	NBR	12011012B	
68	90	13	X	B1	NBR	12016141B	



Localisation

68	90	13	X	B1BA	FPM	01016880B	0
68	90	13	X	B1	FPM	12012074B	0
68	94	8	X	BA	NBR	12011198B	
68	100	20	X	BASFX67	NBR	01026463B	0
69	80	4,6/8,5		B10FSF	NBR	12017138B	0
69	85	10	X	B1	NBR	12012931B	
69,6	99,97	12,7/20,7	X	BASFX7	NBR	12012569B	
69,85	89,99	12,7	X	HTB2	NBR	19025917B	0 IN
70	48	4,8		BAOF5FX7	NBR	01033446B	0
70	81,5	6		BAOFX7	NBR	20016779B	
70	85	7		BAX7	F/A	46085512B	0 0 AUX
70	85	8		BA	NBR	12011014B	0 IN
70	85	8	X	B1BAX7	ACM	12012408B	0
70	85	8	X	B1BAX7	FPM	12012072B	0
70	85	8	X	BA	NBR	12014022B	0
70	86	7	X	BAX7	FPM	20025741B	0
70	86	7	X	BAX7	TFE	20029611B	0
70	87	8,5	X	HTC	VMQ	19019543B	0
70	88	8	X	B1BAX7	FPM	12011310B	0
70	88	10/12	X	B1BAX6	NBR	01017572B	
70	88	12	X	TC	VMQ	19016573B	0
70	90	6,5/7	X	BABX6	FPM	01033283B	0
70	90	7/8	X	BAB	NBR	01003805B	0
70	90	9/11		V4 165	NBR	12006462B	0



Localisation

70	90	10		B1BAX2	FPM	01025713B	
70	90	10	X	B1KL	ACM	12011438B	
70	90	10	X	B1BAX7	FPM	12014700B	
70	90	10		BAUMX7	FPM	12015374B	IN
70	90	10	X	B2BAX7	FPM	12016539B	
70	90	10		BA	NBR	12011015B	IN
70	90	10	X	B1KL	NBR	12011533B	IN
70	90	10		B1	FPM	12013363B	IN
70	90	10	X	BASFX67	NBR	12013926B	
70	90	10		BAX7	FPM	12014736B	IN
70	90	10	X	BA	FPM	12015772B	IN
70	90	10		B1	NBR	01002684B	
70	90	10	X	B1BA	ACM	12001482B	
70	90	10	X	BA	NBR	12011199B	
70	90	10	X	BAX7	FPM	20027594B	
70	90	10/14		RWDR-COMBI	NBR	01029728B	
70	90	10/15	X	BASFX67	FPM	01029152B	
70	90/108	10/21,6		RWDR-CALZATO	FPM	12014729B	
70	90	11/12	X	BA	ACM	01033111B	
70	90	12	X	B2	NBR	12011410B	
70	90	12	X	B1BAX67	FPM	12015783B	
70	90	12	X	TC	FPM	19034361B	
70	90	12	X	B2BAX7	ACM	12014289B	
70	90	13		B2	NBR	01032048B	



Localisation

70	90	13,5		RWDR-COMBI	FMQ	12018974B	
70	90	13,5	X	B1	NBR	12015943B	
70	90	13,5/14,5		RWDR-KASSETTE	FPM	12015793B	
70	90	15	X	B1KL	FPM	12011478B	
70	90	15,5	X	B1BAX6	FPM	01028962B	
70	92	8,5	X	TC	VMQ	19015092B	
70	92	8,5	X	TC	FPM	19026767B	
70	92	12	X	TC	VMQ	19016553B	
70	95	8	X	BAX67	NBR	01029102B	
70	95	13/14,5		RWDR-KASSETTE	NBR	12018338B	
70	96	11	X	TC5Y	VMQ	19016596B	
70	97,65	14/19,5		B1KLDUOSF	ACM	12001755B	
70	100	10	X	BA	NBR	12011200B	
70	100	12		BA	NBR	12011017B	
70	100	12	X	B1KL	ACM	12011439B	IN
70	100	12,5/16		RWDR-KASSETTE	TFE	12029817B	
70	100	13	X	B1	NBR	12015980B	
70	100	13	X	B2BAX7	ACM	12014381B	
70	100	13,5/15		RWDR-KASSETTE	FPM	12015792B	
70	112	10/18	X	TB2Y	NBR	19019081B	
70	112	14/20	X	TB2Y	NBR	19016549B	
70	130	13	X	HTB2	NBR	19034102B	
70	159/179	16		IWD CALZATO	FPM	12016918B	
71	88	8		BASF	ACM	07011552B	



Localisation

72	84/85,5	8/10,5	X	B1SF	NBR	16018250B	
72	84/85,4	18	X	B1SF	NBR	20017102B	0
72	84/85,5	18/20,5	X	B1SF	NBR	16011841B	
72	86	7	X	BA	NBR	07011559B	
72	90	12		B1BAX2	NBR	01016959B	0
72	96	7,5	X	TC	FPM	19034969B	0
72	96	9	X	TC	FPM	19027853B	0
72	96	9	X	TC	VMQ	19016512B	0
72	105	13		B1BAX7	FPM	12014743B	0
72	122	10/13	X	BASF7	ACM	01020537B	0
73	93	10/12,5		B1BA	ACM	01020048B	0
73	94	9/14		B1BAS7	ACM	01033977B	0
73,5	89	8,5	X	HTC	FPM	19026733B	0
74	88	8	X	B1BAX7	FPM	12015268B	0
74	90	10	X	B1BAX7	FPM	12001540B	0
74	90	10	X	B1BA	ACM	12001483B	0
74	98	12	X	TC	VMQ	19016487B	0
74	187,5/141	17		IWD CALZATO	FPM	12018929B	0
74,6	128/143	12,5/27,5	X	B1BASFX6	FPM	01020451B	0
74,62	95,24	9,5	X	BAX267	NBR	01032649B	0
74,64	101,64	11,9	X	BAX6	FPM	01031274B	0
74,64	101,64/110	15,4/20,4	X	B1BAS7	FPM	01029739B	0
74,64	101,67	12/23,9	X	B1BAS7	FPM	01020453B	0
75	90	7		B1KL	NBR	12001656B	0



Localisation

75	90	8		BA	NBR	12000367B	
75	90	10	X	B1BA	NBR	01026294B	
75	90	10/11	X	BAB	NBR	12001716B	
75	90	11,5/12,9	X	BASFX7	FPM	20015466B	
75	93	9	X	TC	F/A	19035165B	
75	94	10	X	TC	VMQ	19016604B	
75	94	10	X	HTCY	FPM	19027884B	
75	95	8		BAX7	NBR	12017075B	
75	95	10		BA	NBR	12011020B	
75	95	10		BA	ACM	12015327B	
75	95	10		BAX7	FPM	20019852B	
75	95	10		B1BA	FPM	01016962B	
75	95	10	X	B1BA	FPM	01019480B	
75	95	10	X	B1BA	NBR	01020042B	
75	95	10/15	X	B1BA	FPM	01020043B	IN
75	95	10	X	BA	NBR	12011201B	
75	95	10	X	BA	FPM	12015402B	
75	95	10/11	X	B1	NBR	01002880B	
75	95	12	X	B1BA	FPM	12001541B	
75	95	12	X	B1	NBR	01019460B	
75	95	13	X	B2	NBR	12013987B	
75	95	13	X	B1BAX7	NBR	12015884B	
75	95	16,5		COMBI SF8	NBR	12014456B	
75	100	8,5	X	TC	VMQ	19016539B	



Localisation

75	100	9,5/12,5	X	BASFX7	NBR	01031732B	0
75	100	10	X	BAUMX7	FPM	01032873B	0 IN
75	100	10	X	BA	NBR	12011203B	0
75	100	10		BA	NBR	12011021B	0
75	100	10		B1KL	ACM	12011425B	0
75	100	11	X	B1BASFX7	NBR	12018888B	
75	100	12/13	X	B1SF	FPM	12011674B	0
75	100	13	X	TB2	NBR	19017084B	0
75	100	13	X	TCN	FPM	19034235B	0
75	100	13	X	B2	NBR	12011411B	
75	100	13/14,5		RWDR-KASSETTE	F/N	12019120B	
75	100	13	X	TC	VMQ	19016540B	0
75	100	13		SB2	ACM	19033632B	0
75	100	17	X	B1BASFX7	FPM	12013480B	0
75	102	14		COMBI	NBR	12001907B	0
75	105	12		BA	NBR	12011023B	
75	105	12	X	B1	ACM	12011298B	0 IN
75	106	6	X	B1OFSF	NBR	01027950B	0 0
75	106	10	X	BAX7	FPM	01027945B	0 0
75	107	8	X	HTC	FPM	19026734B	0
75	110/134	10/17		RWDR-KASSETTE	NBR	01033904B	0
75	110	13	X	BA	NBR	12000542B	0
75	120	13	X	B1	ACM	12011284B	0 0
76	93	10	X	TC	VMQ	19016921B	0



Localisation

76	94	8	X	TC	FPM	15035028B	
76	98	12	X	TC	VMQ	19016569B	
76,2	101,68	12	X	B1BAX7	FPM	12014191B	
76,2	101,68	12	X	B1BAX7	FPM	01016760B	
76,2	125,39/134	16,5/19,4		V4	NBR	12006486B	
76,33	115/122	14/16,9		V4 261	FPM	12013643B	
77	100	11,5	X	B1BAX7	FPM	12013857B	
78	100	9	X	BAX7	T/A	20032405B	
78	100	10	X	B1BAX7	FPM	12013860B	
78	100	10		BA	NBR	12011025B	
78	100	12		BADU0	ACM	12000745B	
78	104	11	X	B1BAX7	T/A	20025510B	
78	115	13/17	X	B1BAX6	FPM	01017058B	
79	95,3	11		BAX7	VMQ	15011263B	
79	99	8	X	HTC	FPM	19027837B	
79	99	9,6	X	BAX7	TFE	15015833B	
79,33	95,28	10		RWDR-CALZATO	TFE	20020690B	
79,37	98,42	12,7		TA	NBR	19034567B	
79,38	95,25	11	X	B1BAX7	FPM	12015675B	
79,95	116/126	11,5		BASFX7	FPM	15025578B	
80	95	5		SB2	NBR	19033907B	
80	95	8		BAX7	NBR	07013486B	
80	96	7,5	X	TC	FPM	19034967B	
80	96	9	X	HTC	FPM	19016236B	



Localisation

80	96	9	X	TC	VMQ	19016598B	
80	96/100	9	X	TC	VMQ	19016513B	
80	98	10	X	TCY	FPM	19016570B	
80	98	10	X	B1BAX7	FPM	12013882B	
80	98	14,6		BASFX7	TFE	20034129B	
80	98	14,7	X	BASF	TFE	20033979B	
80	100	7/8	X	BAB	NBR	12001718B	
80	100	8	X	BAX7	FPM	20027931B	
80	100	8,5	X	TC	VMQ	19015091B	
80	100	9	X	BAX7	T/A	20030112B	
80	100	9		RWDR CALZATO	T/A	20034107B	
80	100	10		BA	NBR	12011026B	IN
80	100	10	X	BAUMX7	FPM	12032025B	IN
80	100	10	X	TC	VMQ	19016678B	
80	100	10	X	HTC	FPM	19027827B	
80	100	10	X	HTC	FPM	19027887B	
80	100	10/11,5	X	HTC9	FPM	19026794B	
80	100	10		B1BA	FPM	01020467B	IN
80	100	10	X	BAX7	NBR	07016735B	
80	100	10	X	B1BAX7	FPM	12013361B	IN
80	100	10	X	B2BAX7	FPM	12015770B	
80	100	10	X	B1BA	ACM	12017220B	
80	100	10	X	BAX7	F/A	20027765B	IN
80	100	10	X	BAX7	F/A	20027920B	IN

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80	100	10/9,5	X	B1BA	NBR	01020468B	 IN 
80	100	10	X	B1 	ACM	12011299B	
80	100	10	X	BAX7 	ACM	12018687B	 
80	100	10	X	TC 	VMQ	19016488B	
80	100	10	X	TCY 	FPM	19026038B	
80	100	10	X	HTCY	FPM	19027886B	
80	100	12		B2	NBR	01017034B	
80	100	12	X	B1KL 	FPM	12011821B	
80	100	12	X	TC 	VMQ	19016541B	
80	100	12	X	B1	NBR	01025712B	
80	100	12		BAX7	FPM	01015812B	
80	100	12	X	B1BASFX67 	FPM	12016062B	  
80	100	12/13,7		KASSETTE	NBR	12019145B	 
80	100	13	X	BA	NBR	12011204B	  IN 
80	100	13	X	TC 	VMQ	19016605B	
80	100	13	X	TC 	ACM	19034115B	
80	100	13	X	BAX7 	FPM	12014827B	
80	100	13	X	BAX7 	VMQ	19030094B	
80	100	13		BAX7 	FPM	20026854B	 IN 
80	100	15,5	X	BIBAX26 	FPM	01033293B	IN 
80	101	9/10,2		TB5Y	NBR	19034653B	
80	105	13	X	TC 	VMQ	19016575B	
80	110	9/13		KASSETTE SF	F/N	12033893B	 
80	110	12	X	B1	NBR	12011358B	  



Localisation

80	110	12		BA	NBR	12011030B	
80	110	13	X	B1	ACM	12011302B	IN
80	110	13		BA	NBR	12011031B	
80	110	13/10	X	BAX7	ACM	01027600B	
80	110	16		COMBI	NBR	12001908B	
80	110,05	12	X	B1	FPM	12013871B	
80	130,2	12/20	X	B25F	FPM	12014745B	IN
80	150	12/20	X	B25F	FPM	12014744B	
81	100,1	11,45	X	BAX7	FPM	12010747B	
81	104	11	X	B1BAX7	FPM	01027762B	
82	105	10	X	BAX2	NBR	01034436B	
82	105	10	X	TC5K	VMQ	19026066B	
82	105	12		BAX7	FPM	12013892B	
82	105	12		BA	ACM	12014686B	
82,55	98,42	11,7		BA	FPM	15030307B	
82,55	114,25	14/19		RWDR-KASSETTE	FPM	01029128B	IN
82,6	141,7/155	16,5/19,4		V4 212	ACM	12006479B	
82,61	139,7	16,5/19,4		V4 1945	ACM	12006484B	
82,62	104,73	12	X	BAX7	NBR	12014126B	
83	100	9	X	TC	VMQ	19016503B	
83	103	8	X	TC	FPM	19035398B	
83	113	13/12,2		CASCO	FPM	12019602B	
84	104	8,5	X	BA	FPM	15035002B	
84	104	8,5	X	TC	FPM	19026099B	



Localisation

84	104	11	X	TC	VMQ	19016545B	
84	104	11	X	HTC	FPM	19027885B	
84	105	12	X	B1BAX7	FPM	12015180B	
84	117	8,5	X	TC	FPM	19034989B	
84	180	16,5		IWD	FPM	19033853B	
85	100	10		B1	FPM	01033112B	
85	100	13		VB	NBR	19034241B	
85	102	12	X	TC	VMQ	19034244B	
85	102	13	X	HTCK	VMQ	19033946B	
85	103	7,5	X	TC	FPM	19034043B	
85	103	8	X	TC	F/A	19026078B	
85	105	6,8/11	X	BASF	FPM	20018246B	
85	105	8	X	BAX7	FPM	12015424B	
85	105	8,8	X	BAX7	T/A	20034738B	
85	105	8,8	X	BAX7	TFE	20029117B	
85	105	9	X	BAX7	F/A	20018066B	
85	105	10	X	TC	VMQ	19016542B	
85	105	10		B1	FPM	01011312B	
85	105	10		B1	NBR	12011340B	IN
85	105	10		B1BAX7	FPM	12013757B	MISC. IN
85	105	10		B2	NBR	12014732B	
85	105	10	X	TC	FPM	19026039B	
85	105	11	X	BAX7	FPM	12015256B	
85	105	11	X	BAX7	TFE	20027584B	



Localisation

85	105	11		RWDR-CALZATO	FPM	12015257B	
85	105	12	X	BA	NBR	12011825B	
85	105	12	X	BAX7	F/A	20015851B	
85	105	12/13	X	BAB	NBR	12001719B	
85	105	12/18		RWDR-KASSETTE	FPM	12018653B	
85	105	12		B2	NBR	01017033B	
85	105	12	X	B1BAX7	FPM	12012347B	
85	105	12	X	B1BAX7	T/A	20033872B	
85	105	13		B1BA	FPM	01029594B	
85	105	13	X	B1BA	NBR	01029595B	
85	105	13	X	B1	NBR	12011359B	
85	105	13		B1	FPM	12012549B	
85	106	8,5	X	TC	FPM	19035185B	
85	110	6	X	B1SFOF	NBR	01026300B	
85	110	10	X	BAX27	ACM	01027761B	
85	110	12	X	BA	NBR	12011206B	
85	110	12	X	B1BAX67	FPM	01020413B	
85	110	12/16	X	B1BAX6	FPM	01017056B	
85	110	12	X	B2BAX7	ACM	12014599B	
85	110	12/17	X	B1BAX6	FPM	01033971B	
85	110	13		BAX7	NBR	12013388B	
85	110	13	X	B1BAX7	ACM	12015978B	
85	110	14	X	B2BAX67	FPM	12015544B	
85	110	16		COMBI	NBR	12001909B	

**CORTECO®****Localisation**

85	120	10/21		KASSETTE SF	FPM	12019701B	 
85	120	12		BA	NBR	12011038B	
85	130	10/21		RWDR-KASSETTE	FPM	12018594B	 
85	130	22	X	B1SF 	FPM	07016736B	 
85	131/152	15		IWD CALZATO	TFE	20035571B	
85	131/152	15,7		IWDR CALZATO	TFE	20020383B	
85	131/152	15,7		RWDR-CALZATO	TFE	20033462B	
85	131/152	15,7		IWD CALZATO	TFE	20019557B	
85	131/152	15,94		IWDS CALZATO	TFE	20030343B	
85	131/152	15,94		IWDS CALZATO	TFE	20031751B	
85	131/152	16		IWDS CALZATO	TFE	20034760B	
85	131/152	17,25		RWDR CALZATO	T/A	20034934B	
85	131/155	16		IWD	T/A	20034744B	
85	140	13		IWD	FPM	19035698B	
85	140	13/17	X	B1BAX6 	FPM	01027965B	
85	145	12/37		RWDR-COMBI	FPM	01017059B	
85	150/169	12/31,5	X	B1SFX6 	FPM	01019881B	 
85	151/215	14		IWDR CALZATO	T/A	20033877B	
85	155	12		BA	NBR	12011039B	
85	155	12/33		RWDR-COMBI	FPM	01027938B	
85,73	114,33	13	X	B1BAX7 	FPM	12013988B	 
85,75	111,07	11,5	X	B1X6 	FPM	01031272B	
86	100	10	X	BAX7 	T/A	20029180B	
86	104	11	X	BASF 	FPM	12010749B	



Localisation

86	105	5/6		BAQFSF	NBR	12016794B	
87	100	8,5	X	B1	FPM	12015429B	
87	119	12,5/9		B10FSF	NBR	01015403B	
87,36	120,76	13/14,5		KASSETTE S2	F/N	12020256B	
88	105	10/11,5	X	B1BAX67	NBR	12017121B	IN
88	108	10		RWDR-CALZATO	T/A	20033483B	
88	108	10	X	BAX7	FPM	15510078B	
88	108	11	X	B1BAX7	FPM	12014402B	
88	110	8,5	X	TC	FPM	19035191B	
88	110	12		BA	ACM	12014867B	
88	115	13		TAP	NBR	19018295B	
88	123	15		CSK	VMQ	12015972B	
88	188/175	13,5		RWDR-CALZATO	TFE	20034275B	
88,9	104,78	9,5		BA	FPM	15510201B	
88,9	114,3	16		RWDR-COMBI	FPM	12019086B	
89	105	10	X	TC	FPM	19035025B	
89	109	9/10,3	X	TC9	F/A	19026118B	
89	116	10,2		IWDR	F/A	20026411B	
90	104	11	X	B1BAX7	FPM	12014523B	IN
90	104	11	X	BAX7	A/F	20033412B	
90	110	7	X	BAX7	T/A	19035345B	
90	110	7	X	BAX7	F/A	20015455B	
90	110	8		BAX7	NBR	01031608B	
90	110	8,5/10,2	X	TC9	VMQ	19026158B	

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90	110	8,5	X	TC	VMQ	19016543B	
90	110	9/10,3	X	TC9	NBR	19034128B	
90	110	9/10,3	X	TC9	VMQ	19016504B	
90	110	9/12	X	TC9	FPM	19026760B	
90	110	9,5/11,5	X	TC9	FPM	19035131B	
90	110	10		B1BA	FPM	01033475B	
90	110	10	X	B1BA	NBR	01029129B	
90	110	10		B1BA	FPM	01034356B	
90	110	10	X	B1	ACM	01034753B	
90	110	10	X	BAX7	FPM	12010750B	
90	110	11	X	BAX7	FPM	12013899B	
90	110	11	X	BAX7	TFE	15026914B	
90	110	12		BA	NBR	12011043B	
90	110	12	X	B1BAX7	FPM	12012579B	
90	110	12/13	X	BAB	NBR	12011534B	
90	110	12		RWDR-CALZATO	TFE	20019546B	
90	110	13	X	BAX7	FPM	12013898B	
90	110	13	X	BAX7	FPM	20016781B	
90	110	13	X	B1BA	NBR	12015249B	
90	110	14		RWDR-COMBI	FPM	01026674B	
90	112,71	13		B2	NBR	12011397B	
90	115	13	X	B1BAX7	FPM	12011304B	
90	115	13	X	B1	NBR	01002945B	
90	120	10		SC	NBR	19033449B	



Localisation

90	120	12	X	BAX7	FPM	12010737B	
90	120	13	X	B2	NBR	12011413B	
90	120	13		COMBI	NBR	12001910B	
90	120	13/12,5		CASCO	FPM	12019863B	
90	125	12	X	BAX7	F/A	20034608B	IN
90	125,25	10	X	B1	FPM	12014746B	
90	130	13		TB	NBR	19031553B	
90	130	14	X	B2BAX67	FPM	12015744B	
90	130	17		KASSETTE 1HHI	NBR	19034570B	
90	145	10	X	B1BA	FPM	12016675B	IN
90	145	10/16	X	B1BA	FPM	01034125B	
90	167	10,5		IWDR	TFE	20026624B	
90	172	24		IWDS CALZATO	T/A	20033892B	
90,5	114	12	X	TC	FPM	19034961B	
91	111	7,5	X	TC	FPM	19034966B	
91	111	9	X	TC	FPM	19027858B	
92	110	7	X	BAX7	FPM	12017124B	
92	110	8,5	X	TC	VMQ	19016653B	
92	110	9,5	X	TC	FPM	19035152B	
92	110	10	X	B1BAX7	FPM	12013897B	
92,07	136,48	12/17,5		RWDR-COMBI	NBR	12018715B	
92,4	119,2	10,5	X	B1BASFX7	FPM	01019485B	
93	108	7	X	BAX7	F/A	20018713B	
93	110	13/10		B2	NBR	01003422B	



Localisation

93	114	11,5		RWDR-CALZATO	T/A	20031906B	
93	114	13	X	B1BAX7	FPM	12012249B	IN
93	117	12/13	X	B1BAX7	FPM	12012246B	
93	133,5/155	15,5		IWDR CALZATO	T/A	20030144B	
93	159/227	11,8/23,5		IWDR CALZATO	T/A	20034097B	
93	172/139,7	12		IWD CALZATO	FPM	12015763B	
93	200/240	17,5		IWDR	T/A	20035019B	
94	118	12	X	BAX7	ACM	11033615B	
94,5	114	12	X	HTC	FPM	19029925B	
95	110	10		B1	NBR	07013389B	
95	110	11	X	TC	VMQ	19016551B	
95	110	11	X	HTC	FPM	19033929B	
95	112	12,5	X	BAX7	FPM	12013861B	
95	112	12,5	X	BAX7	FPM	20019853B	
95	113	8,5	X	TC	FPM	19035184B	
95	115	8		B2	AUZ	01029700B	
95	115	9,5/12	X	HTC9	FPM	19017580B	
95	115	10	X	B1BAX7	FPM	12015933B	IN
95	115	10		B1BA	NBR	01018219B	
95	115	12	X	TC	VMQ	19015090B	
95	115	13	X	B1	NBR	01002889B	IN
95	115	13		B1BA	FPM	01017136B	IN
95	115	13	X	B1BA	NBR	12015263B	
95	115	15,5	X	B1BA	FPM	01029684B	IN



Localisation

95	118	8,5	X	TC	FPM	19033962B	
95	118	9,5/13		CSK	FPM	19019103B	
95	118	10	X	TC	VMQ	19019210B	
95	120	12	X	BA	NBR	12011207B	
95	120	12/14	X	BAX6	FPM	15034435B	
95	120	12		BA	NBR	12011047B	IN
95	120	13	X	B2	NBR	01003699B	
95	120	13		B2	NBR	12011398B	
95	120	13	X	B1	FPM	12011314B	
95	120	13	X	B1BA	NBR	12015264B	
95	130	16		RWDR-KASSETTE	FPM	12015509B	
95,3	114,29	11,88	X	B1	FPM	12012235B	IN
96	117	12	X	BAX7	T/A	20034740B	
96	135,7	12	X	B1	NBR	12011362B	
98	110	8,5	X	BA	FPM	15510087B	
98	116	10	X	HTC	FPM	19027840B	
98	118	10	X	BAX7	TAV	20034288B	
98	120	7	X	BA	FPM	20018283B	
98	120	9	X	BAX7	T/A	20033855B	
98	120	13	X	B1BASFX7	FPM	12014410B	
99	114	11	X	BAX7	FPM	20026414B	
100	118	8,5	X	TC	FPM	19035186B	
100	118	9	X	HTC	VMQ	19029101B	
100	118	10		RWDR-CALZATO	FPM	12014727B	



Localisation

100	118	12		B1	NBR	12011342B		
100	120	10	X	B1SF	NBR	12011363B		
100	120	10		BAX7	FPM	12013550B		
100	120	11,5	X	TCK	FPM	19034117B		
100	120	12	X	BAX7	NBR	07016683B		
100	120	12	X	BA	NBR	12011209B		
100	120	12	X	B1BAX67	FPM	12017395B		
100	120	13		B2	NBR	12011400B		
100	120	13	X	B1BA	NBR	12015407B		
100	120	15	X	B1BASF	FPM	12012580B		
100	124	12	X	BAX7	TFE	15027586B		
100	124	13	X	B1BA	FPM	01029678B		
100	124	13	X	B1BAX7	FPM	12015531B		
100	125	12		BA	NBR	12011056B		
100	125	13	X	B1BAX2	FPM	20026342B		
100	125	13		B2	NBR	12011401B		
100	125	13	X	BAX7	NBR	12014731B		
100	125	13	X	B1BA	NBR	12015406B		
100	130	11	X	BAX7	TAV	20034028B		
100	130	12		B1BAX1	NBR	01018440B		
100	130	12		BA	NBR	12011057B		
100	130	12		B1BAX1	FPM	01020679B		
100	130	12	X	B2BAX7	ACM	12014422B		
100	130	12,5	X	B1BASFX67	FPM	12033886B		



Localisation

100	130	13	X	B2	NBR	12011415B	  
100	130	13	X	BA	NBR	12000552B	
100	130	14		RWDR-KASSETTE	VMQ	12029819B	
100	130	14	X	B2 	ACM	12001582B	
100	130	16		COMBI SF12	NBR	12013194B	 
100	130	16		COMBI	NBR	12001912B	 
100	130	17		KASSETTE 1HHI	NBR	19034569B	
100	130	18,5	X	B1BAX6 	NBR	07016783B	 
100	135	13	X	BAX7 	NBR	12015029B	
100	140	15/20,5	X	B2SFX6 	NBR	12015758B	 
100	140	15,5/20		RWDR-KASSETTE	FPM	01015141B	 
100	140/166	16/22		RWDR-COMBI	NBR	01026332B	
100	150	34		SAY	NBR	19018300B	
100	250	40		IWDR CALZATO	T/A	20033891B	
105	120	11	X	TCK	FPM	19035190B	
105	125	12		B1	NBR	12011344B	 
105	125	12	X	B1BAX7 	FPM	01026691B	IN 
105	125	16		COMBI	NBR	12001913B	 
105	130	12	X	B1 	NBR	01001450B	
105	130	12	X	B1BAX7 	TFE	01017541B	
105	130	12		BA	NBR	12011062B	 IN 
105	130	12		COMBI	NBR	12011717B	
105	130	12	X	B1BAX7 	FPM	12014447B	
105	130	12	X	B1BA 	FPM	01018282B	IN 



Localisation

105	130	12	X	B1BAX7	FPM	01016267B	
105	130	12	X	BA	NBR	12011210B	
105	130	12	X	BAUMX7	FPM	12014357B	
105	130	13		RWDR-KASSETTE	NBR	19034447B	
105	130	13		B2	NBR	12011403B	
105	130	15	X	B1BASf	FPM	12012581B	
105	136	13	X	B2	NBR	12011416B	
105	140	16		COMBI	NBR	12001914B	
106	190/196	15,2		IWDR CALZATO	TAV	20030332B	
108	130	12		B1	FPM	01033113B	
108	135	15	X	B1	FPM	12011316B	
108	152,6/160	15/16,5		RWDR-KASSETTE	NBR	12017196B	
108	152,6/185	19		RWDR-KASSETTE	NBR	12016931B	
110	128	9		B2	NBR	01003459B	
110	130	12	X	BAX7	FPM	01016784B	
110	130	12	X	BAX7	TFE	20029786B	
110	130	12		BAX7	NBR	07016686B	
110	130	12	X	BAX7	NBR	12017368B	
110	130	12	X	BA	TFE	20015434B	
110	130	13	X	B2	NBR	12012065B	
110	130	13	X	B1BA	FPM	12015384B	
110	130	13	X	B1	NBR	12011364B	
110	130	13	X	BAX7	FPM	12012521B	
110	130	13	X	B1BASf	T/A	20029606B	



Localisation

110	130	14	X	BAX7	NBR	12016667B	
110	130	16		COMBI	NBR	12015364B	
110	135	13	X	B1	FPM	12011317B	
110	140	12/19		RWDR-COMBI	FPM	12014742B	
110	140	12/21	X	BASFX7	NBR	12013870B	
110	140	13	X	B2	NBR	01003701B	
110	140	13		B2	NBR	12011404B	
110	140	13	X	B1BA	NBR	12015500B	
110	140	14,5/16		RWDR-KASSETTE	NBR	12014492B	
110	140	15	X	BASFX7	NBR	12014464B	
110	150	16		COMBI	NBR	12001916B	
110,23	145	10/12		RWDR-COMBI	FPM	01031695B	
111	146	13,5/14,5		RWDR-KASSETTE	NBR	12017210B	
112	136,8/131	7,5/10,5		BAOF	NBR	12014734B	
112	140	13,2		COMBI	NBR	12001917B	
112	147	15		CSK	VMQ	12015973B	
114	135	13	X	B1	FPM	12011318B	
114	135	13	X	B1BAX7	FPM	12016274B	
114	135	13		RWDR-CALZATO	FPM	12014858B	
114	146	16		COMBI SF12	NBR	12018610B	
114	171/177	13		IWD CALZATO	FPM	12016920B	
114,1	152/159,3	14		RWDR-KASSETTE	FPM	12017353B	
115	136,7	8/10,5	X	BASFX7	NBR	01016766B	
115	140	10		BASF	FPM	01033427B	



Localisation

115	140	12	X	BAX7	T/A	20034699B	0
115	140	13	X	B1	ACM	12011289B	0 0
115	140	13	X	B1BAX7	FPM	12014597B	0
115	140	13		RWDR-CALZATO	FPM	12031046B	0
115	140	13	X	B1BAX7	NBR	12015887B	
115	140	13		B2	NBR	12003473B	0
115	140	13	X	B1BAX7	FPM	12014595B	0
115	140	13	X	B1BAX7	TFE	20029785B	0
115	140	13,5	X	BAX7	FPM	20020387B	0
115	140	16	X	B1	FPM	12012148B	0
115	150	13	X	B1BA	NBR	01033370B	0
115	150	13		B2	NBR	12003475B	
116	152,83	9,5	X	BAD	NBR	15510032B	0
117,48	152,36	22		RWDR-KASSETTE	NBR	12018944B	0
118	136	13		B1	NBR	12011347B	0
118	148	15	X	B1	FPM	12011319B	0
120	140	7,5/8,5	X	BAB	NBR	01016311B	0
120	140	13	X	BA	NBR	12000556B	0
120	140	13	X	B1BAX7	FPM	12014877B	0
120	140	13	X	B2	NBR	12012064B	0
120	140	13	X	B1BAX7	TFE	01016688B	0
120	140	13	X	BAX7	F/A	20031723B	0
120	140	13,5/15,5	X	BASF	FPM	20016794B	0
120	145	14,2		B2	NBR	01032105B	



Localisation

120	145	15	X	B1BA	FPM	01026319B	
120	145	15		B2	NBR	12011405B	
120	145	15	X	B1BAX7	NBR	12015886B	
120	150	12		BAX7	ACM	01026673B	
120	150	13,5/15,5	X	BASFX7	NBR	20016682B	
120	150	14/15,5		KASSETTE S3	F/N	12019553B	
120	150	14,3/20		RWDR-COMBISF	NBR	01028965B	
120	150	15/20,8	X	B1X1	NBR	01033873B	
120	150	15	X	BAX67	NBR	01016917B	
120	150	15	X	B1BAX67	FPM	01030102B	
120	150	15	X	B2	NBR	12011418B	
120	150	15	X	B1BAX7	NBR	12016441B	
120	150	15		COMBI	NBR	12001918B	
120	160	13/15	X	BAX67	NBR	12012106B	
120	160	15	X	B1	NBR	01026509B	
120	160	15/16	X	B1BAX67	FPM	12014707B	
120	160	15/16	X	BAX67	NBR	01016684B	
120	160	15,5/20		RWDR-KASSETTE	FPM	01015143B	
121	170	15,5/17		RWDR-KASSETTE	FPM	12015880B	
121,8	150	13/15		KASSETTE	NBR	01025740B	
122	142	10/15		KASSETTE EN	FPM	12020014B	
122,17	140,82	11,8/13,6	X	BA	FPM	15017000B	
125	142	13	X	BADX7	NBR	01019878B	
125	143	13	X	BAX7	NBR	12015710B	



Localisation

125	150	10		BAX7	F/A	20020422B	
125	150	13	X	B2	NBR	12011419B	
125	150	13	X	B1	NBR	12011367B	
125	150	13	X	B1BAX7	FPM	12015746B	
125	150/167	13/24,3		RWDR-CALZATO	FPM	12031044B	
125	150/167	13/29,3		RWDR-CALZATO	FPM	12015629B	
125	150	14		RWDR-COMBI	FPM	01027682B	
125	150	14	X	BAX7	NBR	12016695B	
125	150	15	X	B1BA	NBR	12015501B	
125	150	15	X	B1BA	FPM	19020065B	
125	152,4	15		B2	NBR	12011406B	
125	160	15	X	BASF7	NBR	12014463B	
125	160	15,5/20		RWDR-KASSETTE	FPM	01015140B	
125	160	18	X	B1SF	FPM	12012432B	
125	160/190	18/20		RWDR-KASSETTE	FPM	01026336B	
127	150	12		RWDR-CALZATO	TAV	20034092B	
127	150	13	X	B1BAX7	FPM	12013863B	
127	160	15,5/17,5		RWDR-KASSETTE	NBR	12017098B	
130	150	13	X	BAX7	F/A	01027763B	
130	154	18		COMBI SF6	NBR	12015132B	
130	155	12,5/16		RWDR-KASSETTE	TFE	12029818B	
130	160	12		B1	NBR	12011348B	
130	160	12		BA	NBR	12011082B	
130	160	13	X	B1	NBR	12011368B	



Localisation

130	160	14		RWDR-KASSETTE	VMQ	12029820B	
130	160	14,5/16		RWDR-KASSETTE	NBR	12016448B	
130	160	15	X	BA	NBR	12011213B	
130	160	15	X	BAX7	FPM	12013893B	
130	160	16	X	B1BAX6	FPM	01017013B	
130	160	16		COMBI	NBR	12001919B	
130	170	16		COMBI	NBR	12001920B	
130	170	18/20		RWDR-KASSETTE	FPM	12019945B	
133,35	155,6	14		B1	NBR	12011387B	
133,35	158,75	12,63	X	BASF	FPM	12010753B	
133,35	158,75	12,7		BA	VMQ	15026903B	
133,35	158,79	12,7/13,3	X	B1BAX7	T/A	20034453B	
134	152	13	X	B1	NBR	12011370B	
134	152	14	X	B2BAX7	ACM	12014598B	
135	160	15	X	B1	NBR	12011371B	
135	160	16	X	B1BASFX7	FPM	01016937B	
135	162	13	X	B1	NBR	12011372B	
135	175/205	11/16		RWDR-KASSETTE	F/N	12020157B	
136	165,5	16		COMBI	ACM	12013067B	
136,52	161,92	12,7		BA	NBR	20016795B	
136,8	165	13		KASSETTE S3	NBR	12019619B	
137	161,92	15/20		B1SF	NBR	12012241B	
139	175/205	11/16,3		RWDR-KASSETTE	FPM	12019683B	
140	160	13		B2	NBR	12017296B	

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140	160	13		B1	NBR	12011349B	
140	160	13	X	BAX7	NBR	20016681B	
140	164	15,5/18		RWDR-COMBI	FPM	12016932B	
140	164	20/23,5		COMBI SF15	FPM	12014656B	
140	165	9,5/12	X	BASFX267	FPM	01019879B	
140	165	13		RWDR-CALZATO	FPM	12031045B	
140	165	13	X	B1BAX7	FPM	12015780B	MISC.
140	165	15	X	B1	FPM	12011323B	
140	170	13	X	B2	NBR	12011422B	
140	170	14	X	B2BA	ACM	12014601B	
140	170	14,5/16		RWDR-KASSETTE	FPM	12016451B	
140	170	14,5/16		RWDR-KASSETTE	NBR	12016688B	
140	170	15/16	X	BAB	NBR	12011538B	
142	170	15/16		RWDR-KASSETTE	NBR	12020496B	
142	180/185	7,5		RWDR-COMBI	NBR	01017375B	
145	160	7		SB	NBR	19034030B	
145	165	13	X	B1BAX2	NBR	19032103B	
145	167	13	X	BAX7	NBR	12013359B	
145	170	13	X	B1	FPM	12001532B	
145	170	13	X	B1	NBR	12011373B	
145	170	15		B2	NBR	01003537B	
145	170	15/20		B1SF	NBR	12011388B	
145	170	16		COMBI	NBR	12001922B	
145	175	8	X	B1SF	NBR	01034120B	



Localisation

145	175/205	9/14	X	B1SF	NBR	01027787B	
145	175	13		B1BA	FPM	12014739B	
145	175	13		B1BA	NBR	12015499B	
145	175	13	X	BAX7	T/A	15026917B	
145	175	14	X	B1	NBR	12011374B	
145	175	14	X	B1BA	NBR	12014740B	
145	175	15		BAX7	FPM	01033415B	
145	175	16	X	B1BAX6	FPM	01016689B	
145	175	17/21	X	B1BAX67	FPM	01019352B	
145	175/205	18/20	X	B1BASF	FPM	01019245B	
145	180	15	X	B1SF	NBR	12011574B	
148	170	14,5	X	B2	NBR	01003707B	
150	168	13		B1	ACM	12011278B	
150	170	14	X	B2BAX67	FPM	12015745B	
150	170	15	X	B2	NBR	12011423B	
150	172	13	X	BAX7	TFE	20026913B	
150	176	15,5/16		RWDR-KASSETTE	NBR	12013126B	
150	180	8,5	X	BAB	NBR	01022273B	
150	180	12	X	BAX7	NBR	12017022B	
150	180	13		BA	NBR	12011091B	
150	180	14	X	BASF	NBR	12011215B	
150	180	14,5/16		RWDR-KASSETTE	NBR	12018035B	
150	180	15	X	B1	NBR	12011375B	
150,15	178	13/16		KASSETTE S3	NBR	12018750B	



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150,81	177,8	12,7		BAX7	NBR	12011092B		
154	180	12	X	BAX7	TFE	20029771B		
155	172	14	X	TBP	NBR	19029145B		
155	176	16		COMBI	NBR	12001924B		
155	178	12		B1BA	FPM	01034336B		
155	180	15	X	B1BAX7	FPM	12015806B		
155	180	24/29		B1SF	FPM	12011917B		
155	190	17,5/19		RWDR-KASSETTE	NBR	12014852B		
155	195	16,5/18		RWDR-KASSETTE	NBR	12016391B		
158	188	14,5/16		RWDR-KASSETTE	FPM	12017426B		
160	180	10	X	B1BAX2	NBR	01019887B		
160	180	10		B1BAX2	NBR	01019888B		
160	180	15		B2	NBR	01003556B		
160	185	13	X	B1	NBR	12011376B		
160	190	13	X	BAX7	TFE	20029788B		
160	190	15		BA	NBR	12011094B		
165	190	13		BA	NBR	12011096B		
165	190	15,5/16,5		KASSETTE S2	NBR	12019930B		
165	190	15,5/17		RWDR-KASSETTE	NBR	12015133B		
165	190	17		COMBI	NBR	12001925B		
165	195	16,5/18		RWDR-KASSETTE	NBR	12015149B		
167,8	198	13/14,5		RWDR-KASSETTE	NBR	01027784B		
168	188/192,5	30	X	B1SF	FPM	12014437B		
168	188/192,5	30	X	B1SF	NBR	12014351B		



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170	190	8,5		BAB	NBR	12012577B	
170	190	15		COMBI	NBR	12013074B	
170	200	15	X	BA	NBR	12011216B	
170	205	17		COMBI	NBR	12012053B	
178	205	17		KASSETTE 1HHI	NBR	19034568B	
180	200	12		B1	FPM	12011326B	
180	200	12	X	B1BAX7	NBR	12012049B	
180	200	12	X	B1	NBR	12011378B	
180	200	12		B1BAX7	FPM	12014190B	
180	200	13,5		COMBI SF12	NBR	12019601B	
180	200	15	X	B1	NBR	12011379B	
180	200	17	X	B2BAX67	FPM	12015265B	
180	205	15	X	B1BAX7	FPM	12015255B	
180	210	16		TB	NBR	19027739B	
185	210	13		BAX7	NBR	12011099B	
190	215	15,5/17		RWDR-KASSETTE	NBR	12016896B	
190	215	16		BA	NBR	12011100B	
190	220	16/18		RWDR-KASSETTE	NBR	12015136B	
190	220	20		COMBI	NBR	12001926B	
200	230	13/14,5	X	BAB	NBR	01031577B	
210	240	16/18		RWDR-KASSETTE	NBR	12019114B	