

Descrizione prodotto	Cliente	Località	Nazione
Pressa a membrana mod. AIR SYSTEM ECO 30/14 -	001871	RESCHIGLIANO-CAMPODARSEGO	ITALIA
Pressa a membrana mod. AIR SYSTEM/ECO 30/14 -	001871	RESCHIGLIANO-CAMPODARSEGO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140 c=250	002053	DELTA B.C.	CANADA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140 c=250	002053	DELTA B.C.	CANADA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140	002210	BICESTER, OXON	REGNO UNITO
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	002210	BICESTER, OXON	REGNO UNITO
Pressa a membrana mod. AIR SYSTEM ECO 30/14 -	003301	MILANO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	004346	TAVAGNACCO	ITALIA
Pressa a membrana mod. Air System Eco 25/14 -	004482	CENTOBUCHI	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	004784	LOGATEC	SLOVENIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist.=4 Diam.=140	005163	OAXACA	MESSICO
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140	005361	CAPE TOWN	SUD AFRICA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist=6 Diam=140	005364	Country of Sussex	U.S.A.
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	005569	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	005608	MILANO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	005662	PADOVA	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	005662	PADOVA	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	005727	RIMINI	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.140	006001	BUCHARESTI - Sector 4	ROMANIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140 c=250	006001	BUCHARESTI - Sector 4	ROMANIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist.=4 diam.=140	006009	WARSZAWA	POLONIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	006111	HO CHI MINH CITY	VIETNAM
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	006311	LAHTI	FINLANDIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	006655	GUIDIZZOLO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	006655	GUIDIZZOLO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	006738	ISTANBUL	TURCHIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	006738	ISTANBUL	TURCHIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	006962	ABIDJAN 01	COSTA D'AVORIO
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007035	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140	007299	VAC	UNGHERIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist=6 Diam=140	007415	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007415	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007415	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 40/14 -	007426	CERRO MAGGIORE	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007428	DUBAI	EMIRATI ARABI
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist=6 Diam=140	007456	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist=6 Diam=140	007456	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007456	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007456	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007479	SAMARA	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007528	Pasuruan - EAST JAVA	INDONESIA

Descrizione prodotto	Cliente	Località	Nazione
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	007531	REVELLO	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist=6 Diam=140	007538	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007538	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007538	MOSCOW	RUSSIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 -	007550	CASORIA	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007658	CITY OF ASTANA	KAZAKHSTAN
Pressa a membrana mod. AIR SYSTEM ECO 25/14 Pist=4 Diam=140	007730	TEPLICKA NAD VAHOM	REP.SLOVACCA
Pressa a membrana mod. AIR SYSTEM/ECO 25/14 -	007774	S. ILARIO D'ENZA	ITALIA
Pressa a membrana mod. AIR SYSTEM ECO 25/14 -	007831	ROMA	ITALIA
Pressa a membrana mod.AIR SYSTEM ECO 30/14 - Pist.=6 Diam.=140	007895	POLOKWANE - LIMPOPO	SUD AFRICA
Pressa a membrana AIR SYSTEM ECO 25/14 - Pist.=4 Diam.=140 c=250	007938	MUNICIPUL TARGOVISTE	ROMANIA
Pressa a membrana mod.AIR SYSTEM ECO 25/14 -	007946	IVANJICA	SERBIA
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140 c=250	007990	KALININGRAD REGION	RUSSIA
Pressa a membrana mod.AIR SYSTEM ECO 30/14 -	007999	MOSCOW	RUSSIA
Pressa a membrana AIR SYSTEM ECO 25/14 Pist.=4 Diam.=140 c=250	008034	TORTOLA	ISOLE VERGINI
Pressa a membrana mod. AIR SYSTEM ECO 30/14 Pist.=6 Diam.=140 c=250	008036	HIALEAH - FLORIDA	U.S.A.
Pressa a membrana mod.AIR SYSTEM ECO 25/14 -	008046	GRAND RAPIDS	U.S.A.
Pressa a membrana mod. AIR SYSTEM ECO 25/14	008046	GRAND RAPIDS	U.S.A.
Pressa a membrana mod. AIR SYSTEM ECO 30/14 -	008113	CASTELLALTO	ITALIA