

Source	Receptor region							Impact on
regions /sectors	NAM	EUR	SAS	EAS	MDE	RBU	World	foreign receptor regions
NAM	18 000 (630–28 300)	640 (80–1100)	10 (–210–80)	200 (–300–370)	10 (0–30)	250 (90–420)	19 400 (310–30 600)	7 %
EUR	60 (20–110)	31 900 (4500–53 900)	120 (–60–190)	390 (–20–550)	400 (30–1400)	2700 (680–8000)	39 400 (5500–63 400)	19 %
SAS	50 (–10–90)	110 (0–200)	47 900 (30 000–68 500)	1400 (–70–2100)	40 (0–150)	40 (10–110)	51 300 (32 300–73 300)	7 %
EAS	340 (40–510)	400 (20–690)	900 (590–1400)	91 100 (440–128 700)	10 (0–30)	800 (0–1300)	96 600 (3500–136 000)	6 %
MDE	30 (0–60)	420 (90–850)	1400 (740–2400)	180 (–610–460)	1600 (240–4500)	640 (30–1600)	5000 (1900–11 100)	68 %
RBU	40 (10–60)	2200 (300–3700)	90 (–220–190)	810 (330–1100)	80 (10–220)	17 600 (390–25 700)	21 500 (900–31 000)	18 %
PIN	9300 (940–13 000)	15 700 (1900–24 700)	21 000 (8400–30 700)	47 310 (22 600–69 700)	2200 (200–6100)	14 300 (0–24 100)	128 000 (41 600–179 000)	–
TRN	3600 (–320–7000)	8900 (130–17 400)	6200 (–12 800–14 400)	6800 (–6400–12 200)	230 (10–770)	3100 (0–5400)	31 900 (–16 500–58 300)	–
RES	2900 (110–4400)	6900 (210–11 300)	25 000 (15 100–40 700)	29 300 (13 200–52 900)	200 (10–520)	4600 (0–8100)	83 400 (41 700–120 000)	–
GLO	19 900 (710–31 300)	40 900 (4900–68 100)	55 300 (36 500–78 300)	105 000 (4000–147 000)	2800 (330–8400)	26 700 (2300–36 000)	290 000 (67 100–405 000)	–
RERER	10 %	22 %	13 %	13 %	42 %	34 %	–	