

2025 – 2026 AB Korelasyonu

2025	2026
2841 90—Other: 2841 90 30—Zincates and vanadates 2841 90 85—Other	2841 90—Other: 2841 90 30—Zincates and vanadates ★ 2841 90 40 – – Lithium nickel manganese cobalt oxides ★ 2841 90 70 – – Other
2842 90—Other: 2842 90 10— Salts, double salts or complex salts of selenium or tellurium acids 2842 90 80—Other	2842 90 – Other: 2842 90 10 – – Salts, double salts or complex salts of selenium or tellurium acids ★ 2842 90 20 – – Lithium iron phosphate ★ 2842 90 70 – – Other
2909 30—Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives: 2909 30 10—Diphenyl ether —Derivatives halogenated only with bromine: 2909 30 31—Pentabromodiphenyl ether; 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy) benzene. 2909 30 35—1,2-Bis(2,4,6-tribromophenoxy)ethane, for the manufacture of acrylonitrile-butadiene-styrene (ABS)(1) 2909 30 38—Other 2909 30 90—Other	2909 30 – Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives: 2909 30 10 – – Diphenyl ether – – Derivatives halogenated only with bromine: 2909 30 31 – – – Pentabromodiphenyl ether; 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy) benzene 2909 30 35 – – – 1,2-Bis(2,4,6-tribromophenoxy)ethane, for the manufacture of acrylonitrilebutadiene-styrene (ABS) (1) ★ 2909 30 37 – – – Decabromodiphenyl ether ★ 2909 30 39 – – – Other 2909 30 90 – – Other
2915 90—Other: 2915 90 30— Lauric acid and its salts and esters 2915 90 70—Other	2915 90 – Other: ★ 2915 90 15 – – Perfluorooctanoic acids and their salts 2915 90 30 – – Lauric acid and its salts and esters ★ 2915 90 90 – – Other
3801 10 00—Artificial graphite	3801 10 – Artificial graphite: ★ 3801 10 10 – – Powders containing not more than 0,05 % of ash by weight ★ 3801 10 90 – – Other
3818 00 10—Doped silicon 3818 00 90—Other	– Doped silicon: ★ 3818 00 11 – – Wafers of a thickness not exceeding 200 micrometres, rectangular, whether or not with cut or rounded corners (so-called photovoltaic wafers) ★ 3818 00 19 – – Other 3818 00 90 – Other
7308 20 00—Towers and lattice masts	7308 20 – Towers and lattice masts: ★ 7308 20 10 – – Tubular wind turbine steel towers and tower-sections ★ 7308 20 90 – – Other

8410 90 00—Parts, including regulators	8410 90 – Parts, including regulators: ★ 8410 90 10 – – Rotors ★ 8410 90 20 – – Stators ★ 8410 90 90 – – Other
8412 90—Parts: 8412 90 20—Of reaction engines other than turbojets 8412 90 40—Of hydraulic power engines and motors 8412 90 80—Other	8412 90 – Parts: 8412 90 20 – – Of reaction engines other than turbojets 8412 90 40 – – Of hydraulic power engines and motors ★ 8412 90 60 – – Wind turbine blades ★ 8412 90 70 – – Other
—Other DC motors; DC generators, other than photovoltaic generators: 8501 31 00—Of an output not exceeding 750 W 8501 32 00—Of an output exceeding 750 W but not exceeding 75 kW 8501 33 00—Of an output exceeding 75 kW but not exceeding 375 kW 8501 34 00—Of an output exceeding 375 kW	– Other DC motors; DC generators, other than photovoltaic generators: 8501 31 00 – – Of an output not exceeding 750 W 8501 32 00 – – Of an output exceeding 750 W but not exceeding 75 kW 8501 33 – – Of an output exceeding 75 kW but not exceeding 375 kW: ★ 8501 33 10 – – – Hydrogen fuel cell generators ★ 8501 33 90 – – – Other
—Inverters: 8504 40 85—Having a power handling capacity not exceeding 7,5 kVA 8504 40 86—Having a power handling capacity exceeding 7,5 kVA 8504 40 95—Other	– – – Inverters: ★ 8504 40 84 – – – With maximum power point tracking functionality ★ 8504 40 87 – – – Other 8504 40 95 – – – Other
8507 90—Parts: 8507 90 30— Separators 8507 90 80—Other	8507 90 – Parts: – – Separators: ★ 8507 90 31 – – – Of plastic film of a thickness not exceeding 40 micrometres ★ 8507 90 39 – – – Other 8507 90 80 – – Other
8543 90 00—Parts	8543 90 – Parts: ★ 8543 90 10 – – Assemblies of stacked galvanic cells for water electrolysis machines for the production of hydrogen or oxygen ★ 8543 90 90 – – Other