4.12 KWS2000 industry-wide agreements

The following table gives an overview of the industry-wide agreements made in the context of the KWS2000 hydrocarbon project for activities within installations. These agreements represent a total objective to which an individual business will contribute to a greater or lesser extent.

Industry	Measure	Status
Building paints	Increasing the market share of low-solvent paints in carpentry factories from 10 to 30% by switching over to low-solvent products.	certain
	Increasing the market share of low-solvent paints in carpentry factories from 30 to 70% by switching over to low-solvent products.	conditional
Metal	Increasing the market share of low-solvent paints and varnishes from 28 to 60% by switching over to low-solvent products (incl. powder coatings). This percentage relates to the total quantity of industrially processed paint insofar as it is included in the statistics of the Paint and Printing Ink Manufacturers Association (VVVF).	certain
	Increasing the market share of low-solvent paints and varnishes from 60 to 80% by switching over to low-solvent products (incl. powder coatings). This percentage relates to the total quantity of industrially processed paint insofar as it is included in the statistics of the Paint and Printing Ink Manufacturers Association (VVVF).	conditional
Steel preservation	Increasing the market share of low-solvent preservation systems from 8 to 40% by switching over to low-solvent products.	certain
	Increasing the market share of low-solvent preservation systems from 40 to 70% by switching over to low-solvent products.	conditional
Car respraying businesses	Increasing the market share of low-solvent paints and varnishes in the car repair industry (including car body works) from 10 to 30% by switching over from solvent-containing paints and varnishes to low-solvent paints and varnishes.	certain
	Increasing the market share of low-solvent paints and varnishes in the car repair industry (including car body works) from 30 to 70% by switching over from solvent-containing paints and varnishes to low-solvent paints and varnishes.	conditional
Wooden furniture industry and interior interiorconstruction	Achieving an emission reduction of 25% by switching over from solvent-containing paint and varnish systems to low-solvent paint and varnish systems.	certain
	Achieving an extra emission reduction of 30% by switching over from solvent-containing paint and varnish systems to low-solvent paint and varnish systems.	conditional
Cleaning and degreasing in the metal and electro-technical industry	Achieving an emission reduction of 50% in the year 2000 in comparison with the emission level of 1988 by switching over to water-based cleaning systems.	certain
	Achieving an extra emission reduction of 20% in comparison with the emission level of 1988 by switching over to water-based cleaning systems.	conditional