



GERMAN CARBIDE

ZERTIFIKAT

Hartmetall als Food Contact Substance

THRESHOLD OF REGULATION EXEMPTIONS FOR SUBSTANCES USED IN FOOD-CONTACT ARTICLES

Food Contact Substances:

Metal carbides and metal carbide alloys, including:
tungsten carbide with or without nickel, cobalt, chromium,
iron, boron, silicon, or aluminium; molybdenum carbide; silicon carbide;
titanium carbide; chromium carbide; tantalum carbide; niobium carbide;
and vanadium carbide

Exemption Use Limitations:

As a component or ceramic coating in repeat-use applications
such as parts in food processing equipment
(e.g., wear parts such as nozzles, bearings, seal rings, pumps, etc.)
and in saws, cutting tools, and other uses where these substances
are used as a durable, abrasion- and non-corrosion coating.