

RISK CONTROL MEASURES OF THE STEEL WE MANUFACTURE**1- CHEMICAL COMPOSITION**

Alloying elements used in Yeşilyurt Iron and Steel products include different steel grades and different combinations of these elements.

Customer requests in terms of permissible exposure limits or threshold limit values for steel is fully met.

2- HARMFUL TO HEALTH

Under normal conditions, solid steel products are not hazardous by inhalation, ingestion, or on the skin, but may pose a health hazard by welding, sawing, brazing, grinding and machining. Molten steel is also dangerous.

3- DAMAGE TO THE ENVIRONMENT

Our used or unused products are subject to the applicable legal requirements, our ultimate goal is to recycle and reuse our products rather than dispose of them.

4- DAMAGE TO LIVING ORGANISMS

Our solid steel products are not harmful to living organisms, however, as welding, sawing, soldering, grinding and machining may cause dust and/or fumes, they may be harmful if inhaled and may irritate eyes, skin and respiratory tract.

5- RADIATION EFFECT

All of our inputs we use for production pass through radioactive control, the radioactivity levels of our products are within acceptable limits.