

## Direct Reduced Iron Dri Gard

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*Direct Reduced Iron (DRI) | International Iron Metallics ...  
Direct Reduced Iron The Versatile Metallic The need for a dependable and clean source of iron will continue to increase as steelmaking grows and expands globally.*

*Direct Reduced Iron (DRI)  
Direct-reduced iron (DRI), also called sponge iron, is produced from direct reduction of iron ore (in the form of lumps, pellets or fines) by a reducing gas produced from natural gas or coal. The reducing gas is a mixture majority of hydrogen (H2) and carbon monoxide (CO) which acts as reducing agent.*

*direct reduced production - nationaalregeboevenement.nl  
Direct reduced iron i.e.. DRI is basically & technically expressed as iron -ore and these ore of iron which has been reduced to metal without melting it. Hot briquetted iron (HBI) is a densified form of DRI to facilitate its handling and transport.*

*No. 07-03: The dangers of carrying Direct Reduced Iron (DRI)  
Gard News 178, May/July 2005. The term direct reduced iron, or DRI, has a generic meaning which covers a number of products with a variety of properties and hazards. There has been a disturbing increase in the number of potential life threatening incidents involving the carriage of direct reduced iron (DRI).*

*Direct Reduced Iron - Midrex Technologies, Inc.  
Direct Reduced Iron (DRI) The world market for steel is expected to continue to increase. The volume of steel produced by the, now old-fashioned, blast furnace process is already very low and will continue to decline relative to the volume of steel produced by the electric arc process, for which DRI is the raw material. The world production*

*Direct Reduced Iron and its Production Processes - IspatGuru  
'Direct reduction' refers to processes which reduce iron oxides to metallic iron below the melting point of iron. The product of such solid state processes are called direct reduced iron (DRI), whereas the product of the blast furnace is referred to as hot metal in the molten state, or pig iron in the solidified form. DRI can be produced either in lump, pellet or*

*Direct reduced iron process - tec-science  
The World Leader in Direct Reduction Technology; clean and reliable ironmaking solutions for steelmakers around the world. ... Your partner for contracting to commissioning direct reduced iron plants. Project Development . Midrex Global Solutions. Aftermarket group dedicated to continual support of your MIDREX® Plant. Global Solutions .*

*Direct Reduced Iron Dri Gard  
DRI - Direct reduced iron Normally in the form of sponge pellets or lumps varying between 6 and 25mm nominal diameter, but often 8 to 12mm diameter. The IMO BC Code classes this product as "a material that is hazardous only when in bulk" (MHB). It can be found under the BC Code as BC015.*

*Direct Reduced Iron (DRI) - Cargo Handbook - the world's ...  
Gard Guidance on Maritime Claims and Insurance Richard Williams Published by Gard AS Head office: P.O. Box 789 Stoa, NO Box 789 Stoa, NO The carriage of Direct Reduced Iron (DRI)*

*Search - GARD  
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*DIRECT REDUCED IRON ( DRI) - Mechanical engineering ...  
carriage by sea of Direct Reduced Iron (DRI). These concerns have increased significantly since the loss of life arising from the incidents involving the carriage of DRI on board the "YTHAN" (2004) and the deliberate sinking by the French Authorities of the "ADAMANDAS" (2003) with her cargo and bunkers on board.*

*Direct Reduced Iron (DRI) - gard.no  
Direct Reduced Iron (DRI) is the product of the direct reduction of iron ore in the solid state by carbon monoxide and hydrogen derived from natural gas or coal. See more information about the production of DRI.*

*Fire in Direct Reduced Iron Fines - bulk-online.com  
OVERVIEWBENEFITS IN STEELMAKINGSHIPPING AND HANDLING OF DRIDirect Reduced Iron (DRI) is the product of the direct reduction of iron ore in the solid state by carbon monoxide and hydrogen derived from natural gas or coal.*

*Direct reduced iron - Wikipedia  
Direct reduced iron (DRI) is technically defined as iron ore which has been reduced to metal without melting it. Hot briquetted iron (HBI) is a densified form of DRI to facilitate its handling and transport.*

*The increasing role of direct reduced iron in global ...  
In the CDRI plants, a large quantity of inert gas with minimum amount of oxygen is passed, after the reduction zone (where iron-oxide ore is reduced to iron). This makes the CDRI to get cooled and also the CDRI is covered with a layer of oxidation, which prevents further contact of air with the reduced iron.*

*DRI, nickel and iron ores - gard.no - GARD  
Direct reduced iron ( DRI ), also called sponge iron, is produced from the direct reduction of iron ore (in the form of lumps, pellets, or fines) to iron by a reducing gas or elemental carbon produced from natural gas or coal. Many ores are suitable for direct reduction. Direct reduction refers to solid-state...*

*Understanding the different direct reduced iron ... - GARD  
Since the International Group of P&I Clubs' Circular on Direct Reduced Iron published in 1982, the dangers of DRI have somewhat disappeared from the limelight. Gard P&I has recently been involved in several cases, which have served as a stark reminder of the dangers involved in carrying this hazardous bulk cargo.*

*RA23 - Carriage of DRI - Steamship  
In the direct-reduced iron (DRI) process, the iron ores are reduced directly to sponge iron by gaseous reducing agents! Electro-steel process. In the electric steel process, the sponge iron obtained from the direct reduced iron process is used for crude steel making. In general, scrap is also added to this process as well as pig iron from the blast furnace process.*

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