


CERTIFICATE OF COMPLIANCE

Tata Steel declares that the mechanical properties and chemical composition of **Ympress®** comply with the following European standards.

EN 10149-2 has limitations on maximum thicknesses (dependent on grade). Ympress can be supplied beyond this maximum thickness with values on mechanical properties and chemical composition in line with this standard.

Ympress Grade	Quality (European standard)	Tolerances to
S315MC	S315MC (EN 10149-2)	EN 10051
S355MC	S355MC (EN 10149-2)	EN 10051
S420MC	S420MC (EN 10149-2)	EN 10051
S460MC	S460MC (EN 10149-2)	EN 10051
S500MC	S500MC (EN 10149-2)	EN 10051
S550MC	S550MC (EN 10149-2)	EN 10051
S650MC	S650MC (EN 10149-2)	EN 10051
E690TM		EN 10051
S700MC	S700MC (EN 10149-2)	EN 10051

Disclaimer for products intended for the use of safety critical parts

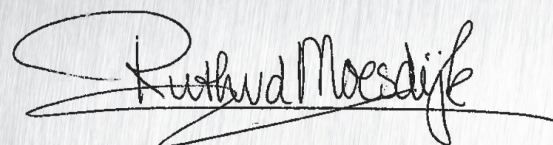
"Products intended for the use of safety critical parts ("the products") are marked with the  sign.

The products as a general characteristic show a clean surface and have an optimised internal purity and are therefore likely to have a reduced risk of cracks caused by notches and internal irregularities due to stringent production and inspection standards.

Typical characteristics of the products are defined in the specifications and requirements as specifically and expressly agreed in writing in the respective order.

Buyers shall always satisfy themselves that the products are suitable for any product or application for which they are to be used before they are incorporated into such product or application. Any condition, warranty, statement or undertaking as to the fitness of or suitability of the products for any purpose or application is hereby excluded, except to the extent such exclusion is prevented by law."

Valid from 1 July 2020 until 1 July 2021



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