Declaration Of Performance
DOP.04400008

7HPHONHU Essential characteristics	Performans Performance	+DUPRQ7HNQ6WDQDUW +DUPRQHGWHFKQDO VSHFLEDWRQ
RWODUYHHNOLQDSPDVQÖ Tolerances on dimensions and shape	EN 22768-1: 1993	EN 1090- 1:2009+A1:2011
.RSPDDQDNXPD Elongation	EN 10025-2: 2004	
dHNPHDDQÖ Tensile strength NPDDDQÖ Yield strength	EN 10025-2: 2004	
DUEHDDQÖ Impact strength	NPD	
.DQNODQEOLUONNPDVDOEOHE Weldability (chemical composition)	EN 10025-2: 2004	
6ÖDNGDOGÜPDDOYDQXX Suitability for HDG	EN 10025-2: 2004	
KQDYUDQ Reaction to fire	A1 (Çelik SWHHO	EN 13501-1
UOW.RUXDVÖ Noise Protection	NPD	-
Enerji tasarrufu Energy efficiency	NPD	-
DDQOÖNPU Durability	hUQHUDDÖDNNRURRQRUXDVQVDKSWU DIN EN ,62HJHHOHNWURDOYDQUÖD,1(1 ISO 1461 ve EN ISO 12944'e göre de kaplanabilir. 3URGXWV KDYH WKH IROORZQRUURVRQURWHFWRQ E3ODWHDFF,1(1,62 WFDQHDGGWRQO FRDWHGDFF,1(1,62RU(1,62	EN 1090-2
hUQDUNDODPD Product marking	Her parti UXDQDUMDUHWOHPHVLHWS EHOLOHPHVDHWDQODQEOU Any product batch can be identified applied charge marking and type designation.	-

<XDUÖDNUQHUSHUIRUPDQVDEORGDOVWHOHQHDQGOHSHUIRUPDQDNDUÖNHOU
7KHSHUIRUPDQHRIWKHHQVWHGSURGXWVFRQUPV WKHGHFODUHGSHUIRUPDQHQDEOH

	N	PHS
/ DQPDDQ 6HGIRUDQRQHKDOI	Ür mi 0DQXW	Kalite Yönetimi 4XDW