

Declaration of conformity

(according to 2008 No 1597)

We	ABB Electrification Sweden AB SE-721 61 Västerås Sweden	declare that the safety components of ABB Electrification Sweden AB manufacture with type designations and safety functions as listed below, is in conformity with UK Statutory Instruments (and their amendments)
		2008 No 1597 – Supply of Machinery (Safety) Regulations (MD) 2016 No. 1091 – Electromagnetic Compatibility Regulations (EMC) 2012 No 3032 – Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)
Autł	norized representative	ABB Limited Tower Court Coventry CV6 5NX United Kingdom
Autł file	norised to compile the technical	ABB Limited Tower Court Coventry

Product

Safety edge TT 25-30 TPE, TT25-45 TPE together with Safety PLC Pluto A20, B20, S20, D20, B22, D45, B46, S46, AS-i, B42 AS-i, O2

Used designated standards

EN ISO 12100:2010, EN ISO 13856-2:2013, EN ISO 13849-1:2015, EN 62061:2005+A2:2015, EN 60204-1:2006+A1:2009, EN 60664-1:2007, EN 61000-6-2:2005, EN 61000-6-4:2007

Other used standards

agnus Bachim

Magnus Backman R&D Manager Västerås 2021-09-17

EN 61508:2010

CV6 5NX

United Kingdom

abb.com/lowvoltage