

Declaration of Performance

DOP no.: TP15006-02

| 1. | Unique identification code of the product-type: | | | | | Steel sections for system walls (Refer point 8) | | |
|--|--|--|---|---|---|---|--|--|
| 2. | Intended use of the product: | | | | | Interior system walls | | |
| 3. | Manufacturer: | | | | | Triplan International A/S Industriskellet 12-16 DK-2635 Ishoej, Denmark | | |
| 4. | Legal representative: | | | | | N/A | | |
| 5. | System of assessment and verification of constancy of performance of the construction product: System 4 | | | | | | | |
| 6. | Assessment: | | | | | Identification of the type based on type testing and the factory's own production control system (FPC) in accordance with the requirements of EN 14353+A1:2010 according to System 4, is carried out by the manufacturer. | | |
| 7. | Declared performance: Refer point 8 | | | | | | | |
| 8. Technical documentation: Refer table. | | | | | | | | |
| cł | Essential naracteristics: | Omega- F-section- Abutment Steel cap Aspira- Asymmestrical- | Track Head track Base list Cover cap Horizontal frame Side frame Blind door frame | H-section Single H-section Groove section U-channel 45° 90° | Bottom trim Top trim U-Top trim TVO TF TFL TF/TFL | TP Lite III TC Lite Steel shelf Accessories | Harmonized technical specifications: | |
| Reaction to fire (R2F): | | A1 | A1 | A1 | A1 | A1 | EN 14353+A1:2010 | |
| (F): | ural strength | 250 N/mm² | 250 N/mm ² | 250 N/mm² | 250 N/mm ² | 250 N/mm ² | EN 14353+A1:2010 | |
| Dangerous substances: | | NPD | NPD | NPD | NPD | NPD | EN 14353+A1:2010 | |
| he pe | the sole respons | | cturer identified | | red performance | . This declaration | of performance is issued | |
| Shoej Signature: April 26th 2016 Klaus Groth Larsen, Managing Director | | | | | | | | |