



Declaration of Performance

DoP No: **110091-566076**
 Unique identification code of product type: **11 extruded porthole/bridge tube**
 Profile Code: **110091 ROUND TUBE Φ12x1**
 Alloy/Temper: **EN AW-6060 / T6**
 Bundle No: **566076**

Intended use of the aluminium profile, in accordance with the applicable harmonized standard: Internal and external load-bearing structural construction works.

System of AVCP: FPC 2+

This DoP is concerning aluminium profiles covered by the harmonized standard: EN 15088:2005

Notified body : LLOYD'S Register verification (0038) - Cert. No 0038/CPR/PIR1007756/A

Declared Performance:

Essential characteristics	Performance	Harmonized technical specification
Tolerance on dimension and shape according to EN 755-9:2016:	Pass	EN 15088:2005 Aluminium and aluminium alloys – Structural products for construction works – Technical conditions for inspection and delivery
Elongation according to EN 755-2:2016:	Pass	
Ultimate tensile strength according to EN 755-2:2016:	Pass	
Tensile yield strength according to EN 755-2:2016:	Pass	
Weldability according to EN 1999-1-1:2007:	I	
Bendability according to EN 15088:2005:	B3	
Fatigue strength according to EN 15088:2006:	NPD *	
Dangerous (regulated) substances according to EN 573-3:2019	Complies with REACH regulation (EC) No 1907/2006	
Durability (against corrosion) - General, according to EN 1999-1-1:2007 - Organic coating of coated sheets and strips - Organic coating of coated sheets and strips to be bent	B - -	

* NPD = No Performance Determined

The performance of the aluminium profile identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of Cosmos Aluminium identified above



Declaration of Performance

DoP No: **110091-565989**
 Unique identification code of product type: **11 extruded porthole/bridge tube**
 Profile Code: **110091 ROUND TUBE Φ12x1**
 Alloy/Temper: **EN AW-6060 / T6**
 Bundle No: **565989**

Intended use of the aluminium profile, in accordance with the applicable harmonized standard: Internal and external load-bearing structural construction works.

System of AVCP: FPC 2+

This DoP is concerning aluminium profiles covered by the harmonized standard: EN 15088:2005

Notified body : LLOYD'S Register verification (0038) - Cert. No 0038/CPR/PIR1007756/A

Declared Performance:

Essential characteristics	Performance	Harmonized technical specification
Tolerance on dimension and shape according to EN 755-9:2016:	Pass	EN 15088:2005 Aluminium and aluminium alloys – Structural products for construction works – Technical conditions for inspection and delivery
Elongation according to EN 755-2:2016:	Pass	
Ultimate tensile strength according to EN 755-2:2016:	Pass	
Tensile yield strength according to EN 755-2:2016:	Pass	
Weldability according to EN 1999-1-1:2007:	I	
Bendability according to EN 15088:2005:	B3	
Fatigue strength according to EN 15088:2006:	NPD *	
Dangerous (regulated) substances according to EN 573-3:2019	Complies with REACH regulation (EC) No 1907/2006	
Durability (against corrosion)	B	
- General, according to EN 1999-1-1:2007	-	
- Organic coating of coated sheets and strips	-	
- Organic coating of coated sheets and strips to be bent	-	

* NPD = No Performance Determined

The performance of the aluminium profile identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of Cosmos Aluminium identified above



Declaration of Performance

DoP No: **110091-565992**
 Unique identification code of product type: **11 extruded porthole/bridge tube**
 Profile Code: **110091 ROUND TUBE Φ12x1**
 Alloy/Temper: **EN AW-6060 / T6**
 Bundle No: **565992**

Intended use of the aluminium profile, in accordance with the applicable harmonized standard: Internal and external load-bearing structural construction works.

System of AVCP: FPC 2+

This DoP is concerning aluminium profiles covered by the harmonized standard: EN 15088:2005

Notified body : LLOYD'S Register verification (0038) - Cert. No 0038/CPR/PIR1007756/A

Declared Performance:

Essential characteristics	Performance	Harmonized technical specification
Tolerance on dimension and shape according to EN 755-9:2016:	Pass	EN 15088:2005 Aluminium and aluminium alloys – Structural products for construction works – Technical conditions for inspection and delivery
Elongation according to EN 755-2:2016:	Pass	
Ultimate tensile strength according to EN 755-2:2016:	Pass	
Tensile yield strength according to EN 755-2:2016:	Pass	
Weldability according to EN 1999-1-1:2007:	I	
Bendability according to EN 15088:2005:	B3	
Fatigue strength according to EN 15088:2006:	NPD *	
Dangerous (regulated) substances according to EN 573-3:2019	Complies with REACH regulation (EC) No 1907/2006	
Durability (against corrosion)	B	
- General, according to EN 1999-1-1:2007	-	
- Organic coating of coated sheets and strips	-	
- Organic coating of coated sheets and strips to be bent	-	

* NPD = No Performance Determined

The performance of the aluminium profile identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of Cosmos Aluminium identified above